

# EAST Search History

10/800311

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	213	((check\$5 or verif\$7) near2 consistency near3 data) with (systems or databases) and @ad < "20040312"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/12/03 14:44
L2	4	707/101.ccls. and L1	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/12/03 14:44
L3	6	707/203.ccls. and L1	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/12/03 14:45
L4	312	((check\$5 or verif\$7) near2 consistency near3 data) with (systems or databases)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/12/03 14:46
L5	213	((check\$5 or verif\$7) near2 consistency near3 data) with (systems or databases) and @ad < "20040312"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/12/03 14:46
L6	2	((check\$5 or verif\$7) near2 consistency near3 data) with (systems or databases)) same (cop\$4 with stor\$4) same compar\$4 and @ad < "20040312"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/12/03 14:46
L7	2	"6892201".pn.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/12/03 14:46
L8	2	"6892210".pn.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/12/03 14:46
L9	2	"7092973".pn.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/12/03 14:46

## EAST Search History

L10	5	(data adj consistency) with check with (embeded or stored) and @ad < "20040312"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/12/03 14:46
L11	1	(data adj consistency) with check with (embeded or stored) and @ad < "20040312" and (hierarch\$6 or tree)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/12/03 14:46
L12	1	(data adj consistency) with check with (embeded or stored) and @ad < "20040312" and ((hierarch\$6 or tree) with data)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/12/03 14:46
L13	12	(data adj consistency) with check with (embeded or stored)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/12/03 14:46
L14	213	((check\$5 or verif\$7) near2 consistency near3 data) with (systems or databases) and @ad < "20040312"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/12/03 14:46
L15	2	707/204.ccls. and L1	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/12/03 14:46
L16	312	((check\$5 or verif\$7) near2 consistency near3 data) with (systems or databases)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/12/03 14:46
L17	213	((check\$5 or verif\$7) near2 consistency near3 data) with (systems or databases) and @ad < "20040312"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/12/03 14:46
L18	1	(data adj consistency) with check with (embeded or stored) and @ad < "20040312" and ((hierarch\$6 or tree) with data)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/12/03 14:46
L19	213	((check\$5 or verif\$7) near2 consistency near3 data) with (systems or databases) and @ad < "20040312"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/12/03 14:46

## EAST Search History

L20	6	707/203.ccls. and L19	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/12/03 14:46
L21	9	(compar\$4 near2 (packet\$1 near2 object\$1)) and @ad < "20040312"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/12/03 14:46
L22	7	"6892210".pn. or "6918210".pn. or "20050033828"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/12/03 14:46
L23	13	compar\$4 near2 (package\$1 near2 object\$1)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/12/03 14:46
L24	5	(data adj consistency) with check with (embeded or stored) and @ad < "20040312"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/12/03 14:46
L25	2	707/204.ccls. and L19	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/12/03 14:46
L26	2	"6892210".pn.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/12/03 14:46
L27	1	(data adj consistency) with check with (embeded or stored) and @ad < "20040312" and (hierarch\$6 or tree)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/12/03 14:46
L28	2	((((check\$5 or verif\$7) near2 consistency near3 data) with (systems or databases)) same (cop\$4 with stor\$4) same compar\$4 and @ad < "20040312"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/12/03 14:46
L29	2	"6892201".pn.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/12/03 14:46

## EAST Search History

L30	2	"7092973".pn.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/12/03 14:46
L31	12	(data adj consistency) with check with (embeded or stored)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/12/03 14:46
L32	6	"6892210".pn. or "6918006".pn. or "20050033828"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/12/03 14:46
L33	0	(compar\$4 near2 (package\$1 near2 object\$1)) and @ad < "20040312" and ((merg\$3 or replac\$3) near2 (package\$1 near2 object\$1))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/12/03 14:46
L34	0	(compar\$4 near2 (package\$1 near2 object\$1)) and @ad < "20040312" and ((merg\$3 or replac\$3 or cop\$3 or duplicat\$3) near2 (package\$1 near2 object\$1))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/12/03 14:46
L35	11	compar\$4 near2 (package\$1 near2 object\$1) and @ad < "20040312"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/12/03 14:46
L36	0	(compar\$4 near2 (packet\$1 near2 object\$1)) and @ad < "20040312" and ((merg\$3 or replac\$3 or cop\$3 or duplicat\$3) near2 (packet\$1 near2 object\$1))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/12/03 14:46
L37	1	(compar\$4 near2 (packet\$1 near2 object\$1)) and @ad < "20040312" and (merg\$3 )	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/12/03 14:46
L38	45	(compar\$4 with (data near2 object\$1)) and @ad < "20040312" and (merg\$3 with (data near2 objects))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/12/03 14:46
L39	4	("6993522" or "6858455").pn.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/12/03 14:46

## EAST Search History

L40	0	(compar\$4 near2 (packet\$1 near2 object\$1)) and @ad < "20040312" and (merg\$3 with packets)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/12/03 14:46
L41	4	("6993522" or "6859455").pn.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/12/03 14:46
L42	2	"6954765".pn.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/12/03 14:46
L43	5	"6604135".pn. or "20020073399"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/12/03 14:46
L44	2	"6732095".pn.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/12/03 14:46
S1	254	((check\$5 or verif\$7) near2 consistency near3 data) with (systems or databases)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/12/17 18:55
S2	197	((check\$5 or verif\$7) near2 consistency near3 data) with (systems or databases) and @ad < "20040312"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/12/18 21:50
S3	2	((((check\$5 or verif\$7) near2 consistency near3 data) with (systems or databases)) same (cop\$4 with stor\$4) same compar\$4 and @ad < "20040312"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/12/18 13:59
S4	2	"6892201".pn.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/12/18 14:00
S5	2	"6892210".pn.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/12/18 14:04

## EAST Search History

S6	2	"7092973".pn.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/12/18 14:04
S7	7	(data adj consistency) with check with (embeded or stored)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/12/18 21:48
S8	5	(data adj consistency) with check with (embeded or stored) and @ad < "20040312"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/12/18 20:39
S9	1	(data adj consistency) with check with (embeded or stored) and @ad < "20040312" and (hierarch\$6 or tree)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/12/18 20:42
S10	1	(data adj consistency) with check with (embeded or stored) and @ad < "20040312" and ((hierarch\$6 or tree) with data)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/12/18 20:42
S11	197	((check\$5 or verif\$7) near2 consistency near3 data) with (systems or databases) and @ad < "20040312"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/12/18 21:51
S13	2	707/204.ccls. and S11	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/12/18 21:51
S14	282	((check\$5 or verif\$7) near2 consistency near3 data) with (systems or databases)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/05/12 16:12
S15	205	((check\$5 or verif\$7) near2 consistency near3 data) with (systems or databases) and @ad < "20040312"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/05/12 16:12
S16	2	((((check\$5 or verif\$7) near2 consistency near3 data) with (systems or databases)) same (cop\$4 with stor\$4) same compar\$4 and @ad < "20040312"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/05/12 16:12

## EAST Search History

S17	2	"6892201".pn.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/05/13 09:55
S18	2	"6892210".pn.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/05/12 16:17
S19	2	"7092973".pn.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/05/12 16:12
S20	5	(data adj consistency) with check with (embeded or stored) and @ad < "20040312"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/05/12 16:12
S21	1	(data adj consistency) with check with (embeded or stored) and @ad < "20040312" and (hierarch\$6 or tree)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/05/12 16:12
S22	1	(data adj consistency) with check with (embeded or stored) and @ad < "20040312" and ((hierarch\$6 or tree) with data)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/12/03 14:38
S23	10	(data adj consistency) with check with (embeded or stored)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/05/12 16:12
S24	205	((check\$5 or verif\$7) near2 consistency near3 data) with (systems or databases) and @ad < "20040312"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/05/12 16:12
S25	6	707/203.ccls. and S24	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/05/12 16:12
S26	2	707/204.ccls. and S24	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/05/12 16:12

## EAST Search History

S27	7	"6892210".pn. or "6918210".pn. or "20050033828"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/05/12 16:19
S28	6	"6892210".pn. or "6918006".pn. or "20050033828"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/05/12 16:30
S29	13	compar\$4 near2 (package\$1 near2 object\$1)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/05/12 16:31
S30	11	compar\$4 near2 (package\$1 near2 object\$1) and @ad < "20040312"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/05/12 16:33
S31	0	(compar\$4 near2 (package\$1 near2 object\$1)) and @ad < "20040312" and ((merg\$3 or replac\$3) near2 (package\$1 near2 object\$1))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/05/12 16:32
S32	0	(compar\$4 near2 (package\$1 near2 object\$1)) and @ad < "20040312" and ((merg\$3 or replac\$3 or cop\$3 or duplicat\$3) near2 (package\$1 near2 object\$1))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/05/12 16:36
S33	0	(compar\$4 near2 (packet\$1 near2 object\$1)) and @ad < "20040312" and ((merg\$3 or replac\$3 or cop\$3 or duplicat\$3) near2 (packet\$1 near2 object\$1))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/12/03 14:38
S34	9	(compar\$4 near2 (packet\$1 near2 object\$1)) and @ad < "20040312"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/05/12 16:44
S35	0	(compar\$4 near2 (packet\$1 near2 object\$1)) and @ad < "20040312" and (merg\$3 with packets)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/05/12 16:38
S36	1	(compar\$4 near2 (packet\$1 near2 object\$1)) and @ad < "20040312" and (merg\$3 )	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/05/12 17:20



## EAST Search History

S37	44	(compar\$4 with (data near2 object\$1)) and @ad < "20040312" and (merg\$3 with (data near2 objects))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/05/12 16:45
S38	4	("6993522" or "6858455").pn.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/05/12 17:21
S39	4	("6993522" or "6859455").pn.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/05/12 17:21
S40	2	"6954765".pn.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/05/13 13:36
S41	5	"6604135".pn. or "20020073399"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/05/13 13:41
S42	2	"6732095".pn.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/05/13 13:41

Web Images Maps News Products Mail more ▾

kuen\_lu@hotmail.com | My Notebooks | Web History | My Account | Sign out

Google

merge "data package" check "data consistency" Search

Advanced Search  
Preferences

Web

Results 1 - 46 of 46 for **merge "data package" check "data consistency"**. (0.27 seconds)

### Management of inbound conflicts when merging data of distributed ...

The reaction R defines how to handle a data object or a **data package** in case of a certain consistency **check** operation result. These rules may allow **merging** ...

www.freepatentsonline.com/20050203911.html - 57k - [Cached](#) - [Similar pages](#) - [Note this](#)

### Methods and apparatuses to provide mobile applications - Patent ...

Since the **data package** (219) contains the input data and the definition of ..... objects are grouped into units for **data consistency** reasons and for data ...

www.freepatentsonline.com/20070067373.html - 315k - [Cached](#) - [Similar pages](#) - [Note this](#)

[ [More results from www.freepatentsonline.com](#) ]

### Management of inbound conflicts when merging data of distributed ...

... a computer program product, and a system for checking **data consistency** of ... at least one **data package** of the received copy using a consistency **check** ...

www.patentdebate.com/PATAPP/20050203911 - [Similar pages](#) - [Note this](#)

### Managing Scientific Metadata

We defined a **data package** as a collection of data entities and metadata documents that ... we focused on **data consistency**, locking, and replication control. ...

doi.ieeecs.org/10.1109/4236.957896 - [Similar pages](#) - [Note this](#)

### Managing scientific metadata - Internet Computing, IEEE

**Data consistency**. A major requirement for the ..... prior knowledge to **merge** two or more. schemas into a multidatabase (the Z39.50 ...

ieeexplore.ieee.org/iel5/4236/20709/00957896.pdf - [Similar pages](#) - [Note this](#)

### Computers in Industry : Global content management services for ...

Extract and **merge** data from the XML **data package** through the Document Object Model (DOM) to update the system database on the server side. ...

linkinghub.elsevier.com/retrieve/pii/S0166361503001258 - [Similar pages](#) - [Note this](#)

### [PDF] Performance Tuning

File Format: PDF/Adobe Acrobat - [View as HTML](#)

**Check** the following SAP notes for initial basis settings for your BW system: ..... this default setting guarantees **data consistency**. However, ...

https://www.sdn.sap.com/irj/servlet/prt/portal/prtroot/docs/library/uuid/afbad390-0201-0010-daa4-9ef0168d41b6 - [Similar pages](#) - [Note this](#)

### [PDF] Enterprise Data Warehousing

File Format: PDF/Adobe Acrobat

fields for the request ID, the **data package** number, and the data record number. ....

Analysis of **data consistency** of the InfoCube [External] ...

https://www.sdn.sap.com/irj/servlet/prt/portal/prtroot/docs/library/uuid/67efb9bb-0601-0010-f7a2-b582e94bcf8a - [Similar pages](#) - [Note this](#)

[ [More results from https://www.sdn.sap.com](#) ]

### [PDF] SAS/ACCESS 9.1 Interface to SAP BW: User's Guide

File Format: PDF/Adobe Acrobat

can save the metadata of each data source in a separate library or **merge** the metadata .....

select this **check** box if you want to create a SAS view of the ...

support.sas.com/documentation/onlinedoc/91pdf/sasdoc\_91/access\_sapbw\_7297.pdf -

[Similar pages](#) - [Note this](#)

**[PDF] MANUAL OF QUALITY CONTROL PROCEDURES FOR VALIDATION OF ...**

File Format: PDF/Adobe Acrobat

this validated data set may subsequently edit the data or **merge** the data set with another for a particular ..... **Check of Oceanographic Data Consistency** ...  
 nodc.ogs.trieste.it/doc/mg26.pdf - [Similar pages](#) - [Note this](#)

**[PDF] EarthSoft, Inc. Environmental Quality Information System - EQUIS ...**File Format: PDF/Adobe Acrobat - [View as HTML](#)

The error log messages are not generated during **merge**. . Create Missing Parents. ....  
 They have little **data consistency**, poor data quality, and can make ...  
 www.epa.gov/ORD/SITE/reports/540r02503/540r02503.pdf - [Similar pages](#) - [Note this](#)

**[PDF] 20th Annual Conference - Technical Papers**

File Format: PDF/Adobe Acrobat

The chemist role is to verify the **data package** delivered by the field ..... common definitions, and questionable **data consistency** and reliability. ...  
 www.epa.gov/quality1/qs-docs/20qa-papers.pdf - [Similar pages](#) - [Note this](#)

**[PDF] Problems, Solutions and Recommendations for Implementing CODES**File Format: PDF/Adobe Acrobat - [View as HTML](#)

spreadsheet in a mail **merge**-like function in Word ... Edit reports contained two parts, a **check** ... ensure **data consistency**. Quarterly meetings with ...  
 www.nhtsa.dot.gov/staticfiles/DOT/NHTSA/NCSA/Content/PDF/CODES/FinalDrPrSo.pdf - [Similar pages](#) - [Note this](#)

**[PDF] UNIVERSITY of CALIFORNIA SANTA CRUZ DATA MANAGEMENT IN A ...**File Format: PDF/Adobe Acrobat - [View as HTML](#)

UNIVERSITY of CALIFORNIA. SANTA CRUZ. DATA MANAGEMENT IN A DISTRIBUTED FILE SYSTEM FOR. STORAGE AREA NETWORKS. A dissertation submitted in partial ...  
 www.almaden.ibm.com/StorageSystems/projects/storagetank/pubs/rbdissert.pdf - [Similar pages](#) - [Note this](#)

**[PDF] MANUAL OF QUALITY CONTROL PROCEDURES FOR VALIDATION OF ...**

File Format: PDF/Adobe Acrobat

**Check of Oceanographic Data Consistency** ..... As soon as the **data package** arrives, DCDB reviews the accompanying written enclosures, checks the physical ...  
 ioc.unesco.org/.../OceanTeacher2/06\_OcDtaMgtProc/  
 01\_DataOps/05\_QualControl/02\_TechAspects/IOC/mg26.pdf - [Similar pages](#) - [Note this](#)

**[doc] Project Pxxx**File Format: Microsoft Word - [View as HTML](#)

Distributed Lock Manager (DLM), process that assures **data consistency** among parallel ..... Each node listens to the cable before sending a **data package**. ...  
 eurescom.de/~pub-deliverables/P800-series/P817/D1/VOL2/VOL2.DOC - [Similar pages](#) - [Note this](#)

**[PDF] Problems, Solutions and Recommendations for Implementing CODES**File Format: PDF/Adobe Acrobat - [View as HTML](#)

**merge**-like function in Word (or any other word ... Edit reports contained two parts, a **check** for ... ensure **data consistency**. Quarterly meetings with ...  
 ntl.bts.gov/lib/18000/18200/18241/PB2001107577.pdf - [Similar pages](#) - [Note this](#)

**[doc] Administrator Workbench -> Data Warehousing Workbench**File Format: Microsoft Word - [View as HTML](#)

You can specify that you do not want to run a **check** to ensure that the data is .... always consists of the fields Request, **Data Package**, and Data Record. ...  
 artur.moura.googlepages.com/AdministratorWorkbench.doc - [Similar pages](#) - [Note this](#)

**[PDF] Untitled**File Format: PDF/Adobe Acrobat - [View as HTML](#)

Politecnico di Milano. Dipartimento di Elettronica e Informazione. Dottorato di Ricerca in

Ingegneria dell'informazione. Data Quality and Multichannel ...  
www.computing.dcu.ie/research/dataquality/thesis/thesis/Cinzia.Cappiello\_phdthesis.pdf -  
[Similar pages](#) - [Note this](#)

[PDF] [Problems, Solutions and Recommendations for Implementing CODES](#)

File Format: PDF/Adobe Acrobat - [View as HTML](#)

efficient use of email, mail **merge** documents and. telephone enabled the Project to stay on.  
schedule and the Board members to receive. frequent updates. ...  
www-nrd.nhtsa.dot.gov/Pubs/809-200.PDF - [Similar pages](#) - [Note this](#)

[Index \(Unnamed - ondex:backend:jar:3beta-SNAPSHOT 3beta-SNAPSHOT API\)](#)

AbstractONDEXIterator: **Check** if a given object is contained in this ..... their "known"  
children with other root people (**merging** destructively to root) It ...  
www4.rothamsted.bbsrc.ac.uk/ondex/apidocs/index-all.html - [Similar pages](#) - [Note this](#)

[doc] [TABLE OF CONTENTS Page CHAPTER 1. FLOOD INSURANCE STUDY GENERAL ...](#)

File Format: Microsoft Word - [View as HTML](#)

The basic problem of internal **data consistency** is the lack of agreement among the ..... A.  
Technical Support Data Notebook - Engineering Study **Data Package** ...  
www.fema.gov/library/file.jsessionid=8CB2C63EEEF484A89454E3FEF7879D01?  
type=publishedFile&file=frm\_scg... - [Similar pages](#) - [Note this](#)

[\(WO/2004/092982\) SYSTEM AND METHOD FOR CONTEXT SENSITIVE MOBILE ...](#)

If the application server does not receive an acknowledgment from the client device that  
confirms successful receipt of the **data package**, then the download ...  
www.wipo.int/pctdb/en/wo.jsp?IA=WO2004092982&DISPLAY=DESC - 156k -  
[Cached](#) - [Similar pages](#) - [Note this](#)

[PDF] [PTOLEMY II](#)

File Format: PDF/Adobe Acrobat - [View as HTML](#)

parameter is defined in the **data package** and has a value that is a string that can ... defined in  
the **data package**. The value of an instance of Variable is ...  
www.eecs.berkeley.edu/Pubs/TechRpts/2005/ERL-05-22.pdf - [Similar pages](#) - [Note this](#)

[doc] [NATO CALS HANDBOOK](#)

File Format: Microsoft Word

Better **data consistency** - As data is created or changed it immediately becomes .....  
NATO's long-term plan is to **merge** these data into a new international ...  
www.dcnich.com/ncmb/nch\_june-2000/Doc/NATOCALS\_Handbook\_1\_June\_2009.doc -  
[Similar pages](#) - [Note this](#)

[PDF] [THIN, DISCONNECTED CLIENTS ON A HOSPITAL IT NETWORK](#)

File Format: PDF/Adobe Acrobat - [View as HTML](#)

8.2 **Merging** activities ..... 115. 8.3 Dependencies between  
activities ..... 117 ...  
www.diku.dk/~bialek/Publications/thesis.pdf - [Similar pages](#) - [Note this](#)

[PDF] [March 2007](#)

File Format: PDF/Adobe Acrobat

Offset for each of the 3 reference areas to evaluate **data consistency**. ..... filed in a folder  
and accompany the digital **data package**. ...  
nauticalcharts.noaa.gov/hsd/FPM/FPM\_MAR2007.pdf - [Similar pages](#) - [Note this](#)

[電腦名詞譯名](#) - [ [Translate this page](#) ]

345, **data consistency**, 資料一致性, 數據一致性, 新增. 346, data constant, 資料常數, 新  
增 ..... 2706, design **data package**, 設計資料套裝軟體, 新增 ...  
host.cc.ntu.edu.tw/iicm/term/termmb\_D.htm - [Similar pages](#) - [Note this](#)

[PDF] [Workshop on Strategies for Calibration and Validation of Global ...](#)

File Format: PDF/Adobe Acrobat

which makes it very difficult to **merge** these data into a single homogeneous ..... must be

specified together with the **data package**; the antenna beam ...  
hdl.handle.net/2060/19970014648 - [Similar pages](#) - [Note this](#)

[PDF] A TRANSACTION PROCESSING SYSTEM FOR SUPPORTING MOBILE ...

File Format: PDF/Adobe Acrobat

the time required to completely transmit a **data package** from/to a mobile host. .... Keeping **data consistency** among these copies all the time is difficult. ...

[www.diva-portal.org/diva/getDocument?urn\\_nbn\\_no\\_ntnu\\_diva-1737-1\\_\\_fulltext.pdf](http://www.diva-portal.org/diva/getDocument?urn_nbn_no_ntnu_diva-1737-1__fulltext.pdf) -

[Similar pages](#) - [Note this](#)

[doc] NASA Software Safety Guidebook

File Format: Microsoft Word

Other SCM tools will do a "**merge**" when multiple developers **check** in the same ..... This involves creating a Safety **Data Package** and going through three ...

[fmeainfocentre.com/handbooks/nasasoftwareguidbook.doc](http://fmeainfocentre.com/handbooks/nasasoftwareguidbook.doc) - [Similar pages](#) - [Note this](#)

[PDF] Cover Page

File Format: PDF/Adobe Acrobat

Other SCM tools will do a "**merge**" when multiple developers **check** in ..... **Data consistency**. The consistency of the data in shared memory (accuracy at any ...

[www.hq.nasa.gov/office/codeq/doctree/871913.pdf](http://www.hq.nasa.gov/office/codeq/doctree/871913.pdf) - [Similar pages](#) - [Note this](#)

[PDF] A TRANSACTION PROCESSING SYSTEM FOR SUPPORTING MOBILE ...

File Format: PDF/Adobe Acrobat

transaction into two or more serializable transactions, and to **merge** the ..... **Data consistency**. When the mobile host reconnects to the database server, a ...

[www.idi.ntnu.no/grupper/su/publ/phd/hien-thesis-2006.pdf](http://www.idi.ntnu.no/grupper/su/publ/phd/hien-thesis-2006.pdf) - [Similar pages](#) - [Note this](#)

[PDF] Novell SUSE LINUX Enterprise Server

File Format: PDF/Adobe Acrobat

Test in the boot menu to **check** the memory. Linux requires the hardware to ..... The terms data integrity and **data consistency**, when used in this chapter, ...

[www.novell.com/documentation/oes/pdfdoc/sles\\_admin/sles\\_admin.pdf](http://www.novell.com/documentation/oes/pdfdoc/sles_admin/sles_admin.pdf) -

[Similar pages](#) - [Note this](#)

[PDF] SUSE LINUX

File Format: PDF/Adobe Acrobat

To **check** that a SUSE LINUX CD or DVD is error-free, just insert ..... The terms data integrity and **data consistency**, when used in this chapter, do not ...

[www.novell.com/documentation/suse93/pdfdoc/admin93-screen/admin93-screen.pdf](http://www.novell.com/documentation/suse93/pdfdoc/admin93-screen/admin93-screen.pdf) -

[Similar pages](#) - [Note this](#)

[ [More results from www.novell.com](#) ]

[PDF] SUSE LINUX Enterprise Server

File Format: PDF/Adobe Acrobat

Click the other tabs to view technical **data (package size, group, ..... The terms data integrity and data consistency**, when used in this chapter, do ...

[www.uxsup.csx.cam.ac.uk/pub/doc/suse/sles9/SUSE-LINUX-Enterprise-Server-9-](http://www.uxsup.csx.cam.ac.uk/pub/doc/suse/sles9/SUSE-LINUX-Enterprise-Server-9-Adminguide.pdf)

[Adminguide.pdf](#) - [Similar pages](#) - [Note this](#)

Test and Evaluation Acronyms, Abbreviations, and Definitions with ...

NOTE: The combination of longitudinal and vertical redundancy **check** ..... Technical **Data Package** (Computer-aided Acquisition and Logistics Support [CALS]). ...

[www.hades.gsi.de/~zumbruch/Lokal/Elektronik-Abbreviations.html](http://www.hades.gsi.de/~zumbruch/Lokal/Elektronik-Abbreviations.html) - 999k -

[Cached](#) - [Similar pages](#) - [Note this](#)

[PDF] W P S A

File Format: PDF/Adobe Acrobat

techniques have been developed that **merge** more sophisticated sensors, ..... DEA identified several targets for ROV investigations to spot **check** for ...

[www.p2pays.org/ref/21/20152.pdf](http://www.p2pays.org/ref/21/20152.pdf) - [Similar pages](#) - [Note this](#)

**[PDF] International Biometric Society Eastern North American Region P A**

File Format: PDF/Adobe Acrobat

11:30 How to Prepare the Best **Data Package** for a Data ..... parameters for incomplete longitudinal **data**. **Consistency** and the asymptotic distribution of ...www.enar.org/documents/enar\_final\_program\_2005.pdf - [Similar pages](#) - [Note this](#)**[PDF] SASIG PDQ Guidelines V2.0**

File Format: PDF/Adobe Acrobat

Measurement: **Check** whether identical encapsulated entities exist in the part. Supporting information: Identical encapsulated entities may result of **merging** ...extra.ivf.se/itv/pages/FUNCAD/SASIC.pdf - [Similar pages](#) - [Note this](#)**[PDF] SASIG Product Data Quality Guidelines for the Global Automotive ...**

File Format: PDF/Adobe Acrobat

3.2.1.11 Item **data consistency** incorrect: O-CM-IC . ..... Line 41 – Number of exchanges involving a technical **data package** ...

www.odette.se/files/sasig/04\_SASIG\_PDQ\_Guidelines\_v2rev1\_1.pdf -

[Similar pages](#) - [Note this](#)**[PDF] T E A M F L Y**

File Format: PDF/Adobe Acrobat

The end result of utilizing Business Content is ensured **data consistency** and ..... STEP 1 - **Check** hierarchy consistency. If hierarchy subtree loaded. **Merge** ...

www.dimension.com.cn/Wiley%20-%20Mastering%20the%20SAP%20Business%

20Information%20Warehouse%20-%20fly.pdf - [Similar pages](#) - [Note this](#)**Official California Legislative Information Insights - FindTech ...**If unstructured data in your Windows, Linux or UNIX environments is getting you down, **check** out the new File System Archiving solution jointly developed by ...

www.findtechinsights.com/.../catalog,FINDTECHINSIGHTS/insightListings.htm - 250k -

[Cached](#) - [Similar pages](#) - [Note this](#)**Broadband Wireless Exchange Magazine Insights - FindTech Insights**SMBs that are looking to expand their wireless enterprise offerings but can't stomach the cost of an in-house network should **check** out RIM's new Hosted ...

www.findtechinsights.com/.../catalog,FINDTECHINSIGHTS/insightListings.htm - 250k -

[Cached](#) - [Similar pages](#) - [Note this](#)**[PDF] Diagnostic Tips and Techniques for DB2 Common Server December 1996**

File Format: PDF/Adobe Acrobat

Dump File : /home/db2/sql/lib/db2dump/10942.dmp **Data : PACKAGE** ..... There is a need to **check data consistency** (as opposed to database consistency) ...reference.dexis.net/vajava/redbooks/sg244759.pdf - [Similar pages](#) - [Note this](#)**[PDF] Separate Connection and Functionality is the Pivot in Embedded ...**

File Format: PDF/Adobe Acrobat

before a new **data package** is sent by the broadcast sender. high priority ..... achieves **data consistency** without blocking the writer. Network. ...

e-collection.ethbib.ethz.ch/show?type=diss&amp;nr=13891&amp;part=fulltext -

[Similar pages](#) - [Note this](#)*In order to show you the most relevant results, we have omitted some entries very similar to the 46 already displayed.**If you like, you can repeat the search with the omitted results included.*

---

merge "data package" check "data consistency"

[Search within results](#) | [Language Tools](#) | [Search Tips](#) | [Dissatisfied? Help us improve](#)

---

©2007 Google - [Google Home](#) - [Advertising Programs](#) - [Business Solutions](#) - [About Google](#)

[Web](#) [Images](#) [Maps](#) [News](#) [Products](#) [Mail](#) [more ▾](#)

[kuen\\_lu@hotmail.com](#) | [My Notebooks](#) | [Web History](#) | [My Account](#) | [Sign out](#)

Google

merge copy systems "data consistency check"

Search

[Advanced Search](#)  
[Preferences](#)

Web

Results 1 - 10 of about 36 for **merge copy systems "data consistency check"**. (0.20 seconds)

### What is new in AceMoney

... **systems**: PayPal, RegNow, RegSoft, SWReg, Plimus 3.3.8 - Added **Copy/Paste** into .... reports help - Improved the **data consistency check** during the program ...  
www.mechcad.net/products/acemoney/whatsnew.shtml - 38k -  
[Cached](#) - [Similar pages](#) - [Note this](#)

### Batched, asynchronous data redundancy technique - Patent 7287137

The **system** according to claim 26, wherein the second storage facility applies a receive batch to the redundant **copy** of the data after a timestamp associated ...  
www.freepatentsonline.com/7287137.html - 130k - [Cached](#) - [Similar pages](#) - [Note this](#)

### [PDF] HP OpenView Data Protector Beta Release Notes

File Format: PDF/Adobe Acrobat - [View as HTML](#)

To make a restored **copy** of an OpenVMS **system** disk bootable, the ..... **Data consistency check** failed! Configuration of volume group /dev/vg\_sap has changed ...  
ftp://ovweb.external.hp.com/datamgmt/docs/ProductAnnouncements.pdf -  
[Similar pages](#) - [Note this](#)

### [PDF] Deliverable 5.1: Fatal Data Methodology Development Report

File Format: PDF/Adobe Acrobat - [View as HTML](#)

FARS (Fatal accident reporting **system**) is the American **system** for ..... have a **copy** of all the police reports concerning fatal accidents in the whole of ...  
euroris.swov.nl/.../WP5/Deliverable%205\_1%20Fatal%20Data%20Methodology%20Development%20Report\_13\_12\_05.pdf - [Similar pages](#) - [Note this](#)

### DevHawk - August, 2007

I would think programmatic **merge** would likely be non-deterministic across nodes. .... the **data consistency check** in the base class during construction. ...  
devhawk.net/default,month,2007-08.aspx - 203k - [Cached](#) - [Similar pages](#) - [Note this](#)

### [PDF] enCIFer

File Format: PDF/Adobe Acrobat - [View as HTML](#)

enCIFer uses the **system** clipboard for **copy**, cut and paste operations, ..... 6.11.2 CCDC **Data Consistency Check** Remarks Messages (see page 38) ...  
www.ccdc.cam.ac.uk/support/documentation/encifer/encifer.pdf - [Similar pages](#) - [Note this](#)

### Cisco IOS XR System Error Message Reference Guide, Release 3.5 ...

Explanation A software bug when an internal **data consistency check** failed.  
Recommended Action **Copy** the error message exactly as it appears on the console or ...  
www.cisco.com/en/US/products/ps5845/products\_system\_message\_guide\_chapter09186a0080855f42.html - 688k -  
[Cached](#) - [Similar pages](#) - [Note this](#)

### Computational automation for global objectives - US Patent 5557773

Such check and the desirable design parameters' selection **merge** into one useful .... For the manual input process, the **data consistency check** must be done ...  
www.patentstorm.us/patents/5557773-description.html - 108k -  
[Cached](#) - [Similar pages](#) - [Note this](#)

### [PDF] eDEP Technical Document TRS eDEP Core 2005

File Format: PDF/Adobe Acrobat - [View as HTML](#)

Lightweight – the complete **system** can run on a single PC (1 Ghz, 512MB RAM) ..... [66]

http://www.google.com/search?as\_q=merge+copy+systems&hl=en&num=10&btnG=Google+Search&as... 12/3/2007



The APT shall offer a '**data consistency check**' facility which shall ...  
www.eurocontrol.fr/projects/edep/documents/TRS\_eDEP\_2005.pdf -  
[Similar pages](#) - [Note this](#)

**A. CRUISE NARRATIVE (A12\_SR04) A.1 Highlights WHP Cruise Summary ...**

All drifters use the ARGOS **system** for data transmission. .... 12/19/01 Hajrasuliha CTD  
Internal **Data Consistency Check** Done Created \*check.txt file. could ...  
whpo.ucsd.edu/data/onetime/atlantic/a12/a12doc.txt - 108k -  
[Cached](#) - [Similar pages](#) - [Note this](#)

[1](#) [2](#) [3](#)    **[Next](#)**

Try [Google Desktop](#): search your computer as easily as you search the web.

---

[Search within results](#) | [Language Tools](#) | [Search Tips](#) | [Dissatisfied? Help us improve](#)

---

©2007 Google - [Google Home](#) - [Advertising Programs](#) - [Business Solutions](#) - [About Google](#)

[Web](#) [Images](#) [Maps](#) [News](#) [Products](#) [Mail](#) [more ▾](#)

[kuen\\_lu@hotmail.com](#) | [My Notebooks](#) | [Web History](#) | [My Account](#) | [Sign out](#)

Google

merge copy systems "data consistency check"

Search

[Advanced Search](#)  
[Preferences](#)

Web

Results 11 - 20 of about 36 for **merge copy systems "data consistency check"**. (0.19 seconds)

**[PDF] ShipConstructor2005 NC-Pyros**

File Format: PDF/Adobe Acrobat - [View as HTML](#)

Licensee shall not **merge**, translate or modify the Software, attempt to defeat any. **copy** protection, make copies of the Software or related documentation ...

[www.shipconstructor.com/documents/manuals/2005/NC-Pyros.pdf](#) -

[Similar pages](#) - [Note this](#)

**Computational automation for global objectives - Patent 5557773**

The flexible computational automation **system**, built up with reliable ..... For the manual input process, the **data consistency check** must be done manually. ...

[www.freepatentsonline.com/5557773.html](#) - 112k - [Cached](#) - [Similar pages](#) - [Note this](#)

**DevHawk - WCF**

I would think programmatic **merge** would likely be non-deterministic ..... While I like the config **system** of WCF, anyone who calls it "easy" is full of it. ...

[devhawk.net/CategoryView,category,WCF.aspx](#) - 266k - [Cached](#) - [Similar pages](#) - [Note this](#)

**A. CRUISE NARRATIVE - WOCE S04P (updated 8/1/05) A.1. HIGHLIGHTS ...**

04/21/00 Key Cruise Report Submitted;ascii version I put a **copy** of the report .... 01/ 8/02

Hajrasuliha CTD **Data Consistency Check** completed created ...

[whpo.ucsd.edu/data/onetime/southern/s04/s04p/s04pdo.txt](#) - 273k -

[Cached](#) - [Similar pages](#) - [Note this](#)

**[PDF] Microsoft BizTalk to WebSphere Business Integration Server Express ...**

File Format: PDF/Adobe Acrobat - [View as HTML](#)

wrapperBOWithResult.**copy**(pWrapperBO);. } catch(Exception ex){ **System.err.println**

("Exception occurred " + ex.getMessage());. } return wrapperBOWithResult; ...

[www.redbooks.ibm.com/redbooks/pdfs/sg247142.pdf](#) - [Similar pages](#) - [Note this](#)

**[PDF] PATROL for SAP Solutions – Trak**

File Format: PDF/Adobe Acrobat

print, or **copy** PDF books, use the free Adobe Reader from Adobe **Systems**. If your product ..... The Master **Data Consistency Check** also has a large overhead; ...

[www.bmc.com/supportu/documents/67/50/56750/56750.pdf](#) - [Similar pages](#) - [Note this](#)

**[PDF] Annexes**

File Format: PDF/Adobe Acrobat - [View as HTML](#)

nual) **merging** of the station data sets, checking and correcting the data, and modify-. ing the **system** to meet the changing needs of the organization. ...

[ftp://ftp.cgiar.org/isnar/MIS\\_book/annexes.pdf](#) - [Similar pages](#) - [Note this](#)

**(WO/2004/064036) SYSTEMS AND METHODS FOR CREATING, MODIFYING ...**

Such a PC software **system** preferably is configured to provide the user with a<BR> simple and effective way to **copy** files between the Player 10 and other ...

[www.wipo.int/pctdb/en/wo.jsp?IA=WO2004064036&DISPLAY=DESC](#) - 513k -

[Cached](#) - [Similar pages](#) - [Note this](#)

**[PDF] CP06/11: Integrated Regulatory Reporting (IRR):Credit institutions ...**

File Format: PDF/Adobe Acrobat

Standards 2 (February 2006) and in CP06/9 Organisational **systems** and controls: .....

overlap of statistical data, to provide a **data consistency check** and a ...

[www.fsa.gov.uk/pubs/cp/cp06\\_11.pdf](#) - [Similar pages](#) - [Note this](#)

**A. CRUISE NARRATIVE: A17 A.1. HIGHLIGHTS WHP CRUISE SUMMARY ...** - [ [Translate this page](#) ]

Without this ID, it is impossible for me to **merge** other data as it is received from .... (2:44

pm) 12/20/01 Hajrasuliha CTD Internal **Data Consistency Check** ...

cchdo.ucsd.edu/data/onetime/atlantic/a17/a17do.txt - 312k -

[Cached](#) - [Similar pages](#) - [Note this](#)

[Previous](#) [1](#) [2](#) [3](#) [Next](#)

---

[Search within results](#) | [Language Tools](#) | [Search Tips](#)

---

©2007 Google - [Google Home](#) - [Advertising Programs](#) - [Business Solutions](#) - [About Google](#)

[Web](#) [Images](#) [Maps](#) [News](#) [Products](#) [Mail](#) [more ▾](#)[kuen\\_lu@hotmail.com](#) | [My Notebooks](#) | [Web History](#) | [My Account](#) | [Sign out](#)[Google](#)[Advanced Search](#)  
[Preferences](#)**Web**Results **21 - 25** of **25** for **merge copy systems "data consistency check"**. (0.18 seconds)[\[PDF\] User's Manual for all fuzzy TECH 5.3 Editions July 15, 1999 fuzzy ...](#)

File Format: PDF/Adobe Acrobat

Also, fuzzyTECH's integrates a **data consistency check** ..... and contains the i/o variables of the fuzzy **system** as **copy** book. The second file ...[www.ee.ui.ac.id/~muis/import/ft531man.pdf](#) - [Similar pages](#) - [Note this](#)[\[PDF\] Sun™ Cluster Environment](#)

File Format: PDF/Adobe Acrobat

A single image of the operating **system** (OS) runs across all nodes within a cluster at. this level. One **copy** of the OS is used by cluster members. ...[docs.cirkva.net/Sun/Blue\\_printy/books/sunmicrosystems\\_clusterbook.pdf](#) -[Similar pages](#) - [Note this](#)[\[PDF\] Command Reference](#)

File Format: PDF/Adobe Acrobat

Creates a backup **copy** of a database or a table space. For information on the backup operations supported by DB2 database **systems** ...[ftp://ftp.software.ibm.com/ps/products/db2/info/vr95/pdf/en\\_US/db2n0e950.pdf](#) -[Similar pages](#) - [Note this](#)[ATBECHDEDKESFRGBGRITLILUNLSEMCP TIESILTLVFIROMKCYALTRBGCZEEHUPLSK ...](#)The inventive **system** comprises: a tank (1) for housing the food to be ..... perform a **data consistency check** of the first and second sets of data, ...[gauss.ffii.org:8080/~zqex/ebd\\_xml/abs0705a.xml.gz](#) - [Similar pages](#) - [Note this](#)[microsoft.public.exchange.admin: By Thread](#)Re: **data consistency check** Dan Townsend [MSFT] (02/28/04) ..... Re: Sending a **copy** of each email that a user sends Rod (02/23/04) ...[www.tech-archive.net/Archive/Exchange/microsoft.public.exchange.admin/2004-02/](#) - 747k -[Cached](#) - [Similar pages](#) - [Note this](#)

*In order to show you the most relevant results, we have omitted some entries very similar to the 25 already displayed.*

*If you like, you can repeat the search with the omitted results included.*

[Previous](#) [1](#) [2](#) [3](#) [Search within results](#) | [Language Tools](#) | [Search Tips](#)

[Web](#) [Images](#) [Maps](#) [News](#) [Products](#) [Mail](#) [more ▾](#)

[kuen\\_lu@hotmail.com](#) | [My Notebooks](#) | [Web History](#) | [My Account](#) | [Sign out](#)

Google

merge packages "checking data consistency"

Search

[Advanced Search](#)  
[Preferences](#)

Web

Results 1 - 20 of 20 for **merge packages "checking data consistency"**. (0.27 seconds)

### Management of inbound conflicts when **merging** data of distributed ...

A method for **checking data consistency** of data objects of distributed systems ..... By choosing the appropriate sequence of comparing **packages**, the **merging** ...  
www.freepatentsonline.com/20050203911.html - 57k - [Cached](#) - [Similar pages](#) - [Note this](#)

### System and method of preparing and processing data for trade ...

**Merge** shipment data with calendar data to obtain season information. .... Category Product category DIV Division Division PCKGSZ **Package Size** **Package Size** ...  
www.freepatentsonline.com/6871183.html - 76k - [Cached](#) - [Similar pages](#) - [Note this](#)  
[ [More results from www.freepatentsonline.com](#) ]

### Stream Manager Command Line User Guide -- 6. Managing Products

**Checking data consistency** \* Checking pre/post register scripts ..... To **merge** registries, run the smcombine command, and specify the names of the two source ...  
www.ece.uci.edu/eceware/cadence/smclug/chap6.html - 38k -  
[Cached](#) - [Similar pages](#) - [Note this](#)

### IDAMS\_N

IDAMS was originally derived from the software **package** OSIRIS III.2 developed in the ...  
Two new programs were added: (1) for **checking data consistency**; ...  
www.unesco.org/webworld/portal/idams/html/english/E1pref.htm - 18k -  
[Cached](#) - [Similar pages](#) - [Note this](#)

### System and method of preparing and processing data for trade ...

**Merge** shipment data with calendar data to obtain season information. .... Name & Description Product name/description PKGUNIT **Package Size** Unit **Package Size** ...  
www.patentstorm.us/patents/6871183-description.html - 65k -  
[Cached](#) - [Similar pages](#) - [Note this](#)

### Management of inbound conflicts when **merging** data of distributed ...

This **merger** usually results in overwriting the data object of the current ... Each data **package** may comprise parts of the object data and/or sub-**packages**. ...  
www.patentdebate.com/PATAPP/20050203911 - [Similar pages](#) - [Note this](#)

### [doc] JOB DESCRIPTION

File Format: Microsoft Word - [View as HTML](#)  
able to manipulate and manage data sets, including writing derived variables, **merging** data sets or derived variables, transferring data between **packages** ...  
www.natcen.ac.uk/natcen/pages/about\_us\_docs/job\_descriptions/Data\_Manager.doc -  
[Similar pages](#) - [Note this](#)

### The Cathie Marsh Centre for Census and Survey Research

We will examine the features of SPSS for Windows **package**, use a simple data set to cover ... searching for data information and **checking data consistency**; ...  
www.ccsr.ac.uk/courses/external/2003-2004/summary.html - 55k -  
[Cached](#) - [Similar pages](#) - [Note this](#)

### [PDF] arXiv:astro-ph/9603116 v3 7 Apr 1997

File Format: PDF/Adobe Acrobat - [View as HTML](#)  
There are in act 3 executables in the cosmic **package**. These are cos- ... This utility is very useful for **checking data consistency**. 1.12.2 hydra2tipsy ...  
arxiv.org/pdf/astro-ph/9603116 - [Similar pages](#) - [Note this](#)

[PDF] Internationally Developed Data Analysis and Management Software ...

File Format: PDF/Adobe Acrobat

Two new programs were added: (1) for **checking data consistency**; ..... **Merging datasets (MERGE)**. Two datasets can be merged by matching cases according to a ...

portal.unesco.org/ci/en/files/7671/11508981511ManualE.pdf/ManualE.pdf -

[Similar pages](#) - [Note this](#)IBM Information Management Software for z/OS Solutions Information ...**Checking data consistency** with the DISPLAY DATABASE command ..... Specifying the location of the **package** that DB2 is to use ...

publib.boulder.ibm.com/infocenter/dzichelp/index.jsp - 977k -

[Cached](#) - [Similar pages](#) - [Note this](#)[PDF] Text Retrieval Guide

File Format: PDF/Adobe Acrobat

During the **merge** phase of indexing an immediate table, an ..... **checking data consistency**, see Chapter 2, "The Administration. Tools" and Chapter 8, ...

publib.boulder.ibm.com/tividd/td/ASE/ASE50trg/en\_US/PDF/ASE50trg.pdf -

[Similar pages](#) - [Note this](#)[PDF] Public HealthFile Format: PDF/Adobe Acrobat - [View as HTML](#)The NSW Health Survey Program has used three CATI software **packages** since 1997: ..... **checking data consistency** for each variable, recoding variables, ...www.health.nsw.gov.au/public-health/epi/HSP01pdf.pdf - [Similar pages](#) - [Note this](#)[PDF] Word Pro - FINALLONG.lwpFile Format: PDF/Adobe Acrobat - [View as HTML](#)6.6 **Checking data consistency**. Three utilities are used to check the ..... bind a **package** or plan on one DB2 subsystem and run that **package** or plan on any ...

www-128.ibm.com/developerworks/db2/library/techarticle/0207chong/0207chongzos.pdf -

[Similar pages](#) - [Note this](#)[PDF] Enterprise Data Warehousing

File Format: PDF/Adobe Acrobat

partitions that you want to **merge** are empty and no data has been loaded ..... **Checking Data Consistency** of the Requests in the InfoCube [External] for data ...https://www.sdn.sap.com/irj/servlet/prt/portal/prtroot/docs/library/uuid/67efb9bb-0601-0010-f7a2-b582e94bcf8a - [Similar pages](#) - [Note this](#)The Notator & Creator SL FAQ... Logic and Notator SL 3.21 (which also comes with the **package** "for free", ..... your harddisk by defragmenting it and **checking data consistency** by using ...www.notator.org/html/notator\_faq.html - 148k - [Cached](#) - [Similar pages](#) - [Note this](#)[PDF] Data Integrity with DB2 for z/OS

File Format: PDF/Adobe Acrobat

**Checking data consistency** with the DISPLAY DATABASE command ..... In some cases, plans, **packages**, and triggers referencing that table are invalidated. ...www.redbooks.ibm.com/redbooks/pdfs/sg247111.pdf - [Similar pages](#) - [Note this](#)[doc] Stata for SARsFile Format: Microsoft Word - [View as HTML](#)The **package** used is Intercooled Stata 7. Stata is a statistical **package** for managing, analysing and ..... 1.5.6 Counting data and **checking data consistency** ...www.esds.ac.uk/government/docs/documents/StataForLFS.doc - [Similar pages](#) - [Note this](#)[PDF] DRAFT STARTED: 23/10/02

File Format: PDF/Adobe Acrobat

also provides a basis for **checking data consistency**; (ii) Initial ..... whole - and especially with our **merger** - we open up a whole new market for us ...[http://www.google.com/search?as\\_q=merge+packages&hl=en&num=100&btnG=Google+Search&as\\_ep...](http://www.google.com/search?as_q=merge+packages&hl=en&num=100&btnG=Google+Search&as_ep...) 12/3/2007

[www.acphis.org.au/index.php?option=com\\_docman&task=docclick&Itemid=28&bid=82&limitstart=0...](http://www.acphis.org.au/index.php?option=com_docman&task=docclick&Itemid=28&bid=82&limitstart=0...) - [Similar pages](#) - [Note this](#)

**SYSTEM AND METHOD OF PREPARING AND PROCESSING DATA FOR ...**

**Merge** shipment data with calendar data to obtain season information. .... <tb> PCKGSZ

<SEP> **Package** <SEP> Size <SEP> **Package** <SEP> Size ...

[www.wikipatents.com/ca/2436080.html](http://www.wikipatents.com/ca/2436080.html) - 97k - [Cached](#) - [Similar pages](#) - [Note this](#)

*In order to show you the most relevant results, we have omitted some entries very similar to the 20 already displayed.*

*If you like, you can repeat the search with the omitted results included.*

Try [Google Desktop](#): search your computer as easily as you search the web.

---

[Search within results](#) | [Language Tools](#) | [Search Tips](#) | [Dissatisfied? Help us improve](#)

---

©2007 Google - [Google Home](#) - [Advertising Programs](#) - [Business Solutions](#) - [About Google](#)

[Web](#) [Images](#) [Maps](#) [News](#) [Products](#) [Mail](#) [more ▾](#)

[kuen\\_lu@hotmail.com](#) | [My Notebooks](#) | [Web History](#) | [My Account](#) | [Sign out](#)

[Google](#)

merge packages "checking of data consistenc

Search

[Advanced Search](#)  
[Preferences](#)

Web

Results 1 - 1 of 1 for **merge packages "checking of data consistency"**. (0.28 seconds)

[Buy.com - Geographical Information Systems : Paul A. \(EDT ...](#)

... was to permit automated **checking of data consistency** because the data collection ...

Second, while such monolithic and expensive **packages** optimised the ...

[www.buy.com/prod/geographical-information-systems/q/loc/106/31161374.html](#) - 113k -

[Cached](#) - [Similar pages](#) - [Note this](#)

Try [Google Desktop](#): search your computer as easily as you search the web.

merge packages "checking of data

Search

[Search within results](#) | [Language Tools](#) | [Search Tips](#) | [Dissatisfied? Help us improve](#)

©2007 Google - [Google Home](#) - [Advertising Programs](#) - [Business Solutions](#) - [About Google](#)



[Web](#) [Images](#) [Maps](#) [News](#) [Products](#) [Mail](#) [more ▾](#)[kuen\\_lu@hotmail.com](#) | [My Notebooks](#) | [Web History](#) | [My Account](#) | [Sign out](#)[Google](#)

merge packages "check of data consistency"

[Advanced Search](#)  
[Preferences](#)**Web**Results 1 - 2 of 2 for **merge packages "check of data consistency"**. (0.29 seconds)**[DOC] Database chapter**File Format: Microsoft Word - [View as HTML](#)There are several advantages in **merging** data that are already gathered ..... steps: 1)general **check of data consistency** (main river regions, guilds, ...[www.boku.ac.at/fame/downloads/FME-Chapters/Chap6\\_Beier%20et%20al\\_Database.doc](http://www.boku.ac.at/fame/downloads/FME-Chapters/Chap6_Beier%20et%20al_Database.doc) -[Similar pages](#) - [Note this](#)**[PDF] GEO DIS evaluation report**File Format: PDF/Adobe Acrobat - [View as HTML](#)... allows also for a more efficient **check of data consistency** when the same ..... Themeta-attributes are defined more precisely in Work **Package** T160, ...[dienst.isti.cnr.it/.../ercim.cnr.cnuce/1997-GEO2DIS/MCS/SR/WP540/01/V1.1/pdf?](http://dienst.isti.cnr.it/.../ercim.cnr.cnuce/1997-GEO2DIS/MCS/SR/WP540/01/V1.1/pdf?tiposearch=cnr&langver=)[tiposearch=cnr&langver=](#) - [Similar pages](#) - [Note this](#)Try [Google Desktop](#): search your computer as easily as you search the web.merge packages "check of data con [Search within results](#) | [Language Tools](#) | [Search Tips](#) | [Dissatisfied? Help us improve](#)©2007 Google - [Google Home](#) - [Advertising Programs](#) - [Business Solutions](#) - [About Google](#)



USPTO

[Subscribe \(Full Service\)](#) [Register \(Limited Service, Free\)](#) [Login](#)

 Search: ☒ The ACM Digital Library ☐ The Guide

+data +consistency +check +check +"data package"

THE ACM DIGITAL LIBRARY


[Feedback](#) [Report a problem](#) [Satisfaction survey](#)
Terms used: data consistency check check data package

Found 10 of 215,737

Sort results by

[Save results to a Binder](#)Try an [Advanced Search](#)Try this search in [The ACM Guide](#)

Display results

[Search Tips](#)
☐ Open results in a new window

Results 1 - 10 of 10

Relevance scale ☐ ☐ ☐ ☐ ☐1 APPL/A: a language for software process programming

Stanley M. Sutton, Dennis Heimbigner, Leon J. Osterweil

July 1995 **ACM Transactions on Software Engineering and Methodology (TOSEM)**,

Volume 4 Issue 3

Publisher: ACM Press

Full text available: [pdf\(4.89 MB\)](#)
 Additional Information: [full citation](#), [abstract](#), [references](#), [citations](#), [index terms](#), [review](#)

Software process programming is the coding of software processes in executable programming languages. Process programming offers many potential benefits, but their realization has been hampered by a lack of experience in the design and use of process programming languages. APPL/A is a prototype software process programming language developed to help gain this experience. It is intended for the coding of programs to represent and support software processes including process, product, and p ...

**Keywords:** consistency management, multiparadigm programming languages, software process programming, transaction management

2 VIRTUS: a collaborative multi-user platform

Kurt Saar

February 1999 **Proceedings of the fourth symposium on Virtual reality modeling language VRML '99**

Publisher: ACM Press

Full text available: [pdf\(4.09 MB\)](#)
 Additional Information: [full citation](#), [references](#), [citations](#), [index terms](#)

**Keywords:** VRML, VRML event model, architecture construction engineering (ACE), collaborative virtual environment (CVE), computer supported collaborative work (CSCW), dead reckoning, distributed environments, living worlds, multi-user technologies, virtual environments, virtual worlds



3 Hardware-In-the-Loop (HIL) simulation: an application of Colbert's object-oriented software development method

Mohamed E. Fayad, Louis J. Hawn, Mark A. Roberts, Jay W. Schooley, Wei-Tek Tsai



December 1992 **Proceedings of the conference on TRI-Ada '92 TRI-Ada '92**



Publisher: ACM Press

Full text available: [pdf\(1.44 MB\)](#)
 Additional Information: [full citation](#), [references](#), [citations](#), [index terms](#)

- 4 The remote processing framework for portable computer power saving  
 Alexey Rudenko, Peter Reiher, Gerald J. Popek, Geoffrey H. Kuenning  
February 1999 **Proceedings of the 1999 ACM symposium on Applied computing SAC '99**  
**Publisher:** ACM Press  
Full text available:  [pdf\(888.21 KB\)](#) Additional Information: [full citation](#), [references](#), [citations](#), [index terms](#)



**Keywords:** client server, laptop battery, power saving, remote processing, wireless communication

- 5 Migrating well engineered Ada 83 applications into newer architecture and reuse based Ada 95 systems: experiences from Boeing's reuse initiative project  
 Scott Arthur Moody  
December 1996 **Proceedings of the conference on TRI-Ada '96: disciplined software development with Ada TRI-Ada '96**  
**Publisher:** ACM Press  
Full text available:  [pdf\(1.25 MB\)](#) Additional Information: [full citation](#), [references](#), [citations](#), [index terms](#)

- 6 Pervasive Documentation Systems I: Concept and architecture of an pervasive document editing and managing system  
 Stefania Leone, Thomas B. Hodel, Harald Gall  
September 2005 **Proceedings of the 23rd annual international conference on Design of communication: documenting & designing for pervasive information SIGDOC '05**  
**Publisher:** ACM Press  
Full text available:  [pdf\(489.38 KB\)](#) Additional Information: [full citation](#), [abstract](#), [references](#), [index terms](#)



Collaborative document processing has been addressed by many approaches so far, most of which focus on document versioning and collaborative editing. We address this issue from a different angle and describe the concept and architecture of a pervasive document editing and managing system. It exploits database techniques and real-time updating for sophisticated collaboration scenarios on multiple devices. Each user is always served with up-to-date documents and can organize his work based on docu ...

**Keywords:** collaborative document, computer supported collaborative work (CSCW), pervasive document editing and management system

- 7 Design, development, integration: space shuttle primary flight software system  
 William A. Madden, Kyle Y. Rone  
September 1984 **Communications of the ACM**, Volume 27 Issue 9  
**Publisher:** ACM Press  
Full text available:  [pdf\(1.64 MB\)](#) Additional Information: [full citation](#), [abstract](#), [citations](#), [index terms](#)

The development of Space Shuttle software posed unique requirements above and beyond raw size (30 times larger than Saturn V software), complexity, and criticality.

**Keywords:** PASS, avionics system, space shuttle

- 8 Interesting problems in transforming existing software for reusability  
 Kathleen Gilroy  
November 1994 **Proceedings of the conference on TRI-Ada '94 TRI-Ada '94**  
**Publisher:** ACM Press  
Full text available:  [pdf\(1.16 MB\)](#) Additional Information: [full citation](#), [abstract](#), [references](#), [index terms](#)

This paper discusses some of the technical problems encountered in the automated transformation of Ada software to improve its ability to be reused in other systems. It also presents approaches for addressing those problems. The specific transformations covered in this paper are: • Replacing visible data structures with private types • Converting non-generic units into generic units • Extracting Abstract Data ...

9 Metadata for digital libraries: architecture and design rationale



Michelle Baldonado, Chen-Chuan K. Chang, Luis Gravano, Andreas Paepcke

July 1997 **Proceedings of the second ACM international conference on Digital libraries DL '97**

**Publisher:** ACM Press

Full text available: pdf(1.65 MB)

Additional Information: [full citation](#), [references](#), [citations](#), [index terms](#)

**Keywords:** CORBA, InfoBus, attribute model translation, attribute model translation, digital libraries, heterogeneity, interoperability, metadata architecture, metadata repository, proxy architecture

10 The software engineering laboratory: an operational software experience factory



Victor Basili, Gianluigi Caldiera, Frank McGarry, Rose Pajerski, Gerald Page, Sharon Waligora

June 1992 **Proceedings of the 14th international conference on Software engineering ICSE '92**

**Publisher:** ACM Press

Full text available: pdf(1.19 MB)

Additional Information: [full citation](#), [references](#), [citations](#), [index terms](#)

Results 1 - 10 of 10

The ACM Portal is published by the Association for Computing Machinery. Copyright © 2007 ACM, Inc.  
[Terms of Usage](#) [Privacy Policy](#) [Code of Ethics](#) [Contact Us](#)

Useful downloads: [Adobe Acrobat](#) [QuickTime](#) [Windows Media Player](#) [Real Player](#)



USPTO

[Subscribe \(Full Service\)](#) [Register \(Limited Service, Free\)](#) [Login](#)

 Search: ☒ The ACM Digital Library ☐ The Guide

+"data consistency" +check +"data packages"



THE ACM DIGITAL LIBRARY


[Feedback](#) [Report a problem](#) [Satisfaction survey](#)
Terms used: data consistency check data packages

Found 2 of 2

Sort results by

relevance

[Save results to a Binder](#)Try an [Advanced Search](#)Try this search in [The ACM Guide](#)

Display results

expanded form

[Search Tips](#)
☐ Open results in a new window

Results 1 - 2 of 2

Relevance scale ☐ ☐ ☐ ☐ ☐1 The remote processing framework for portable computer power saving

Alexey Rudenko, Peter Reiher, Gerald J. Popek, Geoffrey H. Kuenning

February 1999 **Proceedings of the 1999 ACM symposium on Applied computing SAC '99**

Publisher: ACM Press

Full text available: pdf(888.21 KB) Additional Information: [full citation](#), [references](#), [citations](#), [index terms](#)
**Keywords:** client server, laptop battery, power saving, remote processing, wireless communication
2 VIRTUS: a collaborative multi-user platform

Kurt Saar

February 1999 **Proceedings of the fourth symposium on Virtual reality modeling language VRML '99**

Publisher: ACM Press

Full text available: pdf(4.09 MB) Additional Information: [full citation](#), [references](#), [citations](#), [index terms](#)
**Keywords:** VRML, VRML event model, architecture construction engineering (ACE), collaborative virtual environment (CVE), computer supported collaborative work (CSCW), dead reckoning, distributed environments, living worlds, multi-user technologies, virtual environments, virtual worlds

Results 1 - 2 of 2

The ACM Portal is published by the Association for Computing Machinery. Copyright © 2007 ACM, Inc.

[Terms of Usage](#) [Privacy Policy](#) [Code of Ethics](#) [Contact Us](#)

 Useful downloads: [Adobe Acrobat](#) [QuickTime](#) [Windows Media Player](#) [Real Player](#)



USPTO

[Subscribe \(Full Service\)](#) [Register \(Limited Service, Free\)](#) [Login](#)

 Search: ☒ The ACM Digital Library ☐ The Guide

+data +"consistency check" +check +"data packages"


[Feedback](#) [Report a problem](#) [Satisfaction survey](#)
Terms used: **data consistency check check data packages**

Found 3 of 215,737

Sort results by

relevance

Display results

expanded form

[Save results to a Binder](#)[Search Tips](#)☐ Open results in a new window[Try an Advanced Search](#)[Try this search in The ACM Guide](#)

Results 1 - 3 of 3

Relevance scale ☐ ☐ ☐ ☐ ☐

- 1 [Migrating well engineered Ada 83 applications into newer architecture and reuse based Ada 95 systems: experiences from Boeing's reuse initiative project](#)



Scott Arthur Moody

December 1996

**Proceedings of the conference on TRI-Ada '96: disciplined software development with Ada TRI-Ada '96****Publisher:** ACM Press

Full text available: pdf(1.25 MB)

Additional Information: [full citation](#), [references](#), [citations](#), [index terms](#)

- 2 [Hardware-In-the-Loop \(HIL\) simulation: an application of Colbert's object-oriented software development method](#)



Mohamed E. Fayad, Louis J. Hawn, Mark A. Roberts, Jay W. Schooley, Wei-Tek Tsai

December 1992 **Proceedings of the conference on TRI-Ada '92 TRI-Ada '92****Publisher:** ACM Press

Full text available: pdf(1.44 MB)

Additional Information: [full citation](#), [references](#), [citations](#), [index terms](#)

- 3 [Interesting problems in transforming existing software for reusability](#)



Kathleen Gilroy

November 1994

**Proceedings of the conference on TRI-Ada '94 TRI-Ada '94****Publisher:** ACM Press

Full text available: pdf(1.16 MB)

Additional Information: [full citation](#), [abstract](#), [references](#), [index terms](#)

This paper discusses some of the technical problems encountered in the automated transformation of Ada software to improve its ability to be reused in other systems. It also presents approaches for addressing those problems. The specific transformations covered in this paper are: • Replacing visible data structures with private types • Converting non-generic units into generic units • Extracting Abstract Data ...

Results 1 - 3 of 3

The ACM Portal is published by the Association for Computing Machinery. Copyright © 2007 ACM, Inc.

[Terms of Usage](#) [Privacy Policy](#) [Code of Ethics](#) [Contact Us](#)

 Useful downloads: [Adobe Acrobat](#) [QuickTime](#) [Windows Media Player](#) [Real Player](#)


[Subscribe \(Full Service\)](#) [Register \(Limited Service, Free\)](#) [Login](#)

 Search: ☒ The ACM Digital Library ☐ The Guide


**THE ACM DIGITAL LIBRARY**

[Feedback](#) [Report a problem](#) [Satisfaction survey](#)

 Terms used: **data consistency check check data packages**

Found 10 of 215,737

Sort results by


[Save results to a Binder](#)

Display results


[Search Tips](#)
☐ Open results in a new window

 Try an [Advanced Search](#)

 Try this search in [The ACM Guide](#)

Results 1 - 10 of 10

 Relevance scale ☐ ☐ ☐ ☐ ☐

### 1 [APPL/A: a language for software process programming](#)



Stanley M. Sutton, Dennis Heimbigner, Leon J. Osterweil

 July 1995 **ACM Transactions on Software Engineering and Methodology (TOSEM)**,

Volume 4 Issue 3

Publisher: ACM Press

 Full text available: [pdf\(4.89 MB\)](#)

 Additional Information: [full citation](#), [abstract](#), [references](#), [citations](#), [index terms](#), [review](#)

Software process programming is the coding of software processes in executable programming languages. Process programming offers many potential benefits, but their realization has been hampered by a lack of experience in the design and use of process programming languages. APPL/A is a prototype software process programming language developed to help gain this experience. It is intended for the coding of programs to represent and support software processes including process, product, and p ...

**Keywords:** consistency management, multiparadigm programming languages, software process programming, transaction management

### 2 [VIRTUS: a collaborative multi-user platform](#)



Kurt Saar

 February 1999 **Proceedings of the fourth symposium on Virtual reality modeling language VRML '99**

Publisher: ACM Press

 Full text available: [pdf\(4.09 MB\)](#)

 Additional Information: [full citation](#), [references](#), [citations](#), [index terms](#)

**Keywords:** VRML, VRML event model, architecture construction engineering (ACE), collaborative virtual environment (CVE), computer supported collaborative work (CSCW), dead reckoning, distributed environments, living worlds, multi-user technologies, virtual environments, virtual worlds

### 3 [Hardware-In-the-Loop \(HIL\) simulation: an application of Colbert's object-oriented software development method](#)



Mohamed E. Fayad, Louis J. Hawn, Mark A. Roberts, Jay W. Schooley, Wei-Tek Tsai

 December 1992 **Proceedings of the conference on TRI-Ada '92 TRI-Ada '92**

Publisher: ACM Press

 Full text available: [pdf\(1.44 MB\)](#)

 Additional Information: [full citation](#), [references](#), [citations](#), [index terms](#)

4 The remote processing framework for portable computer power saving



Alexey Rudenko, Peter Reiher, Gerald J. Popek, Geoffrey H. Kuenning

February 1999 **Proceedings of the 1999 ACM symposium on Applied computing SAC '99**

**Publisher:** ACM Press

Full text available: [pdf\(888.21 KB\)](#) Additional Information: [full citation](#), [references](#), [citations](#), [index terms](#)

**Keywords:** client server, laptop battery, power saving, remote processing, wireless communication

5 Migrating well engineered Ada 83 applications into newer architecture and reuse based Ada 95 systems: experiences from Boeing's reuse initiative project



Scott Arthur Moody

December 1996 **Proceedings of the conference on TRI-Ada '96: disciplined software development with Ada TRI-Ada '96**

**Publisher:** ACM Press

Full text available: [pdf\(1.25 MB\)](#) Additional Information: [full citation](#), [references](#), [citations](#), [index terms](#)

6 Pervasive Documentation Systems I: Concept and architecture of an pervasive document editing and managing system



Stefania Leone, Thomas B. Hodel, Harald Gall

September 2005 **Proceedings of the 23rd annual international conference on Design of communication: documenting & designing for pervasive information SIGDOC '05**

**Publisher:** ACM Press

Full text available: [pdf\(489.38 KB\)](#) Additional Information: [full citation](#), [abstract](#), [references](#), [index terms](#)

Collaborative document processing has been addressed by many approaches so far, most of which focus on document versioning and collaborative editing. We address this issue from a different angle and describe the concept and architecture of a pervasive document editing and managing system. It exploits database techniques and real-time updating for sophisticated collaboration scenarios on multiple devices. Each user is always served with up-to-date documents and can organize his work based on docu ...

**Keywords:** collaborative document, computer supported collaborative work (CSCW), pervasive document editing and management system

7 Design, development, integration: space shuttle primary flight software system



William A. Madden, Kyle Y. Rone

September 1984 **Communications of the ACM**, Volume 27 Issue 9

**Publisher:** ACM Press

Full text available: [pdf\(1.64 MB\)](#) Additional Information: [full citation](#), [abstract](#), [citations](#), [index terms](#)

The development of Space Shuttle software posed unique requirements above and beyond raw size (30 times larger than Saturn V software), complexity, and criticality.

**Keywords:** PASS, avionics system, space shuttle

8 Interesting problems in transforming existing software for reusability



Kathleen Gilroy

November 1994 **Proceedings of the conference on TRI-Ada '94 TRI-Ada '94**

**Publisher:** ACM Press

Full text available: [pdf\(1.16 MB\)](#) Additional Information: [full citation](#), [abstract](#), [references](#), [index terms](#)



This paper discusses some of the technical problems encountered in the automated transformation of Ada software to improve its ability to be reused in other systems. It also presents approaches for addressing those problems. The specific transformations covered in this paper are: • Replacing visible data structures with private types • Converting non-generic units into generic units • Extracting Abstract Data ...

9 Metadata for digital libraries: architecture and design rationale



Michelle Baldonado, Chen-Chuan K. Chang, Luis Gravano, Andreas Paepcke

July 1997 **Proceedings of the second ACM international conference on Digital libraries DL '97**

**Publisher:** ACM Press

Full text available: [pdf\(1.65 MB\)](#) Additional Information: [full citation](#), [references](#), [citations](#), [index terms](#)

**Keywords:** CORBA, InfoBus, attribute model translation, attribute model translation, digital libraries, heterogeneity, interoperability, metadata architecture, metadata repository, proxy architecture

10 The software engineering laboratory: an operational software experience factory



Victor Basili, Gianluigi Caldiera, Frank McGarry, Rose Pajerski, Gerald Page, Sharon Waligora

June 1992 **Proceedings of the 14th international conference on Software engineering ICSE '92**

**Publisher:** ACM Press

Full text available: [pdf\(1.19 MB\)](#) Additional Information: [full citation](#), [references](#), [citations](#), [index terms](#)

Results 1 - 10 of 10

The ACM Portal is published by the Association for Computing Machinery. Copyright © 2007 ACM, Inc.

[Terms of Usage](#) [Privacy Policy](#) [Code of Ethics](#) [Contact Us](#)

Useful downloads: [Adobe Acrobat](#) [QuickTime](#) [Windows Media Player](#) [Real Player](#)



Welcome United States Patent and Trademark Office

## Search Results

## BROWSE

## SEARCH

## IEEE XPLORE GUIDE

## SUPPORT

Results for "(((merging)&lt;in&gt;metadata ) &lt;and&gt; ((packages)&lt;in&gt;metadata ) &lt;and&gt; ((data)&lt;..&gt;)"

Your search matched 0 of 1696753 documents.

A maximum of 100 results are displayed, 25 to a page, sorted by Relevance in Descending order.

[e-mail](#) [printer](#)**New [Beta]  
Application  
Notes**

POWERED BY

SPEC

## Modify Search

  ☐ Check to search only within this results setDisplay Format: ☒ Citation ☐ Citation & Abstract

## » Search Options

[View Session History](#)[New Search](#)

IEEE/IET

Books

Educational Courses

Application Notes [

IEEE/IET journals, transactions, letters, magazines, conference proceedings, and standards.

## » Key

IEEE JNL	IEEE Journal or Magazine
IET JNL	IET Journal or Magazine
IEEE CNF	IEEE Conference Proceeding
IET CNF	IET Conference Proceeding
IEEE STD	IEEE Standard

[Select All](#) [Deselect All](#)**No results were found.**

Please edit your search criteria and try again. Refer to the Help pages if you need assistance revising your search.

Indexed by  
 Inspec\*[Help](#) [Contact Us](#) [Privacy & Security](#)

© Copyright 2007 IEEE – All Rights Reserved



Welcome United States Patent and Trademark Office

☐ Search Results

## BROWSE

## SEARCH

## IEEE XPLORE GUIDE

## SUPPORT

Results for "((merge)&lt;in&gt;metadata ) &lt;and&gt; ((packages)&lt;in&gt;metadata ) &lt;and&gt; ((data)&lt;i&gt;i..."

Your search matched 0 of 1696753 documents.

A maximum of 100 results are displayed, 25 to a page, sorted by Relevance in Descending order.

☒ e-mail printer


## Modify Search

 
☐ Check to search only within this results set
Display Format: ☒ Citation ☐ Citation & Abstract

## » Search Options

[View Session History](#)[New Search](#)

IEEE/IET

Books

Educational Courses

Application Notes [

IEEE/IET journals, transactions, letters, magazines, conference proceedings, and standards.

[Select All](#) [Deselect All](#)

## » Key

IEEE JNL IEEE Journal or Magazine

IET JNL IET Journal or Magazine

IEEE CNF IEEE Conference Proceeding

IET CNF IET Conference Proceeding

IEEE STD IEEE Standard

**No results were found.**

Please edit your search criteria and try again. Refer to the Help pages if you need assistance revising your search.

[Help](#) [Contact Us](#) [Privacy & Security](#)

© Copyright 2007 IEEE – All Rights Reserved

Indexed by  
 Inspec®



Welcome United States Patent and Trademark Office

☐ Search Results

BROWSE

SEARCH

IEEE XPLORE GUIDE

SUPPORT

Results for "((packages)&lt;in&gt;metadata ) &lt;and&gt; ((data)&lt;in&gt;metadata ) &lt;and&gt; ((consistency)..."

Your search matched **225** of **1696753** documents.A maximum of **100** results are displayed, **25** to a page, sorted by **Relevance** in **Descending** order.
☐ e-mail ☐ printer


Modify Search


☐ Check to search only within this results set
Display Format: ☒ Citation ☐ Citation & Abstract

## » Search Options

[View Session History](#)[New Search](#)

## » Key

IEEE JNL IEEE Journal or Magazine

IET JNL IET Journal or Magazine

IEEE CNF IEEE Conference Proceeding

IET CNF IET Conference Proceeding

IEEE STD IEEE Standard

IEEE/IET

Books

Educational Courses

Application Notes [

Practical applied content provided by GlobalSpec to explain, illustrate and promote technologies. Not review or endorsed by the IEEE.

View: 1-25 | 26-50 | 51-75

- ☐ 1. **Development of an on-line data quality monitor for the relativistic heavy-ion experiment** Al Cobanoglu, O.; Vyvre, P.V.; Ozok, F.; [Real Time Conference, 2005. 14th IEEE-NPSS](#) 4-10 June 2005 Page(s):4 pp. Digital Object Identifier 10.1109/RTC.2005.1547409 [AbstractPlus](#) | Full Text: [PDF](#)(725 KB) IEEE CNF [Rights and Permissions](#)
- ☐ 2. **Doppler Acoustic Current Measurements in High Currents** Schaudt, K.; Hamilton, R.; Grossman, D.; [OCEANS](#) Volume 18, Sep 1986 Page(s):410 - 415 [AbstractPlus](#) | Full Text: [PDF](#)(488 KB) IEEE CNF [Rights and Permissions](#)
- ☐ 3. **Qualitative Analysis of Old and New Sea Level Measuring Techniques and Their Data Cons** Vilibic, I.; Dadic, V.; Ivankovic, D.; Beg Paklar, G.; Cupic, S.; [Oceanic Engineering, IEEE Journal of](#) Volume 32, [Issue 2](#), April 2007 Page(s):428 - 435 Digital Object Identifier 10.1109/JOE.2006.880132 [AbstractPlus](#) | Full Text: [PDF](#)(1119 KB) IEEE JNL [Rights and Permissions](#)
- ☐ 4. **Calibration and Validation of Direction-Finding High-Frequency Radar Ocean Surface Curr Observations** Paduan, J.D.; Kyung Cheol Kim; Cook, M.S.; Chavez, F.P.; [Oceanic Engineering, IEEE Journal of](#) Volume 31, [Issue 4](#), Oct. 2006 Page(s):862 - 875 Digital Object Identifier 10.1109/JOE.2006.886195 [AbstractPlus](#) | Full Text: [PDF](#)(3721 KB) IEEE JNL [Rights and Permissions](#)
- ☐ 5. **SeaSonde Radial Velocities: Derivation and Internal Consistency** Lipa, B.; Nyden, B.; Ullman, D.S.; Terrill, E.; [Oceanic Engineering, IEEE Journal of](#) Volume 31, [Issue 4](#), Oct. 2006 Page(s):850 - 861 Digital Object Identifier 10.1109/JOE.2006.886104

[AbstractPlus](#) | Full Text: [PDF\(2490 KB\)](#) IEEE JNL  
[Rights and Permissions](#)

- ☐ 6. **A parallel unification machine**  
Sibai, F.N.; Watson, K.L.; Lu, M.;  
[Micro, IEEE](#)  
Volume 10, [Issue 4](#), Aug. 1990 Page(s):21 - 33  
Digital Object Identifier 10.1109/40.57728  
[AbstractPlus](#) | Full Text: [PDF\(968 KB\)](#) IEEE JNL  
[Rights and Permissions](#)
  
- ☐ 7. **Efficient online and offline testing of embedded DRAMs**  
Hellebrand, S.; Wunderlich, H.-J.; Ivaniuk, A.A.; Klimets, Y.V.; Yarmolik, V.N.;  
[Computers, IEEE Transactions on](#)  
Volume 51, [Issue 7](#), July 2002 Page(s):801 - 809  
Digital Object Identifier 10.1109/TC.2002.1017700  
[AbstractPlus](#) | [References](#) | Full Text: [PDF\(808 KB\)](#) IEEE JNL  
[Rights and Permissions](#)
  
- ☐ 8. **Practical issues in ultrashort-laser-pulse measurement using frequency-resolved optical g**  
DeLong, K.W.; Fittinghoff, D.N.; Trebino, R.;  
[Quantum Electronics, IEEE Journal of](#)  
Volume 32, [Issue 7](#), July 1996 Page(s):1253 - 1264  
Digital Object Identifier 10.1109/3.517026  
[AbstractPlus](#) | [References](#) | Full Text: [PDF\(1116 KB\)](#) IEEE JNL  
[Rights and Permissions](#)
  
- ☐ 9. **Compilation of Nonprocedural Specifications into Computer Programs**  
Prywes, N.S.; Pnueli, A.;  
[Software Engineering, IEEE Transactions on](#)  
Volume SE-9, [Issue 3](#), May 1983 Page(s):267 - 279  
[AbstractPlus](#) | Full Text: [PDF\(4104 KB\)](#) IEEE JNL  
[Rights and Permissions](#)
  
- ☐ 10. **Development of the Optical Multiplexer Board Prototype for Data Acquisition in the TileCal System**  
Gonzalez, V.; Sanchis, E.; Soret, J.; Torres, J.; Castelo, J.; Castillo, V.; Cuenca, C.; Ferrer, A.; Fu  
E.; Higon, E.; Poveda, J.; Ruiz, A.; Salvachua, B.; Solans, C.; Valls, J.A.; Munar, A.; Iglesias, C.;  
A.;  
[Nuclear Science, IEEE Transactions on](#)  
Volume 53, [Issue 4](#), Part 2, Aug. 2006 Page(s):2131 - 2138  
Digital Object Identifier 10.1109/TNS.2006.877861  
[AbstractPlus](#) | Full Text: [PDF\(3392 KB\)](#) IEEE JNL  
[Rights and Permissions](#)
  
- ☐ 11. **Dynamic cache consistency schemes for wireless cellular networks**  
Wang, Z.; Kumar, M.; Das, S.K.; Shen, H.;  
[Wireless Communications, IEEE Transactions on](#)  
Volume 5, [Issue 2](#), Feb. 2006 Page(s):366 - 376  
Digital Object Identifier 10.1109/TWC.2006.1611060  
[AbstractPlus](#) | Full Text: [PDF\(625 KB\)](#) IEEE JNL  
[Rights and Permissions](#)
  
- ☐ 12. **Integrated framework for dynamic security analysis**  
Kumar, A.B.R.; Brandwajn, V.; Ipakchi, A.; Adapa, R.;  
[Power Systems, IEEE Transactions on](#)  
Volume 13, [Issue 3](#), Aug. 1998 Page(s):816 - 821  
Digital Object Identifier 10.1109/59.708671  
[AbstractPlus](#) | Full Text: [PDF\(540 KB\)](#) IEEE JNL  
[Rights and Permissions](#)
  
- ☐ 13. **On-line failure detection in nuclear power plant instrumentation**  
Tylee, J.;

[Automatic Control, IEEE Transactions on](#)  
Volume 28, [Issue 3](#), Mar 1983 Page(s):406 - 415  
[AbstractPlus](#) | Full Text: [PDF\(936 KB\)](#) IEEE JNL  
[Rights and Permissions](#)

- ☐ **14. A simple mechanism for type security across compilation units**  
Scott, M.L.; Finkel, R.A.;  
[Software Engineering, IEEE Transactions on](#)  
Volume 14, [Issue 8](#), Aug. 1988 Page(s):1238 - 1239  
Digital Object Identifier 10.1109/32.7631  
[AbstractPlus](#) | Full Text: [PDF\(200 KB\)](#) IEEE JNL  
[Rights and Permissions](#)
- ☐ **15. An approach to computer-aided specification**  
Mueller-Glaser, K.D.; Bortolazzi, J.;  
[Solid-State Circuits, IEEE Journal of](#)  
Volume 25, [Issue 2](#), April 1990 Page(s):335 - 345  
Digital Object Identifier 10.1109/4.52154  
[AbstractPlus](#) | Full Text: [PDF\(952 KB\)](#) IEEE JNL  
[Rights and Permissions](#)
- ☐ **16. Parameter compatibility relations for accelerated testing**  
Rajogopal, A.K.; Teitler, S.;  
[Reliability, IEEE Transactions on](#)  
Volume 39, [Issue 1](#), April 1990 Page(s):110 - 113  
Digital Object Identifier 10.1109/24.52621  
[AbstractPlus](#) | Full Text: [PDF\(304 KB\)](#) IEEE JNL  
[Rights and Permissions](#)
- ☐ **17. Specification and design of transactions in information systems: a formal approach**  
Babin, G.; Lustman, F.; Shoval, P.;  
[Software Engineering, IEEE Transactions on](#)  
Volume 17, [Issue 8](#), Aug. 1991 Page(s):814 - 829  
Digital Object Identifier 10.1109/32.83916  
[AbstractPlus](#) | Full Text: [PDF\(1296 KB\)](#) IEEE JNL  
[Rights and Permissions](#)
- ☐ **18. Specifying interdatabase dependencies in a multidatabase environment**  
Rusinkiewicz, M.; Sheth, A.; Karabatis, G.;  
[Computer](#)  
Volume 24, [Issue 12](#), Dec. 1991 Page(s):46 - 53  
Digital Object Identifier 10.1109/2.116888  
[AbstractPlus](#) | Full Text: [PDF\(744 KB\)](#) IEEE JNL  
[Rights and Permissions](#)
- ☐ **19. Capability evaluation of a sinogram error detection and correction method in computed tomography**  
Huang, S.-C.; Yu, D.-C.;  
[Nuclear Science, IEEE Transactions on](#)  
Volume 39, [Issue 4](#), Aug 1992 Page(s):1106 - 1110  
Digital Object Identifier 10.1109/23.159768  
[AbstractPlus](#) | Full Text: [PDF\(556 KB\)](#) IEEE JNL  
[Rights and Permissions](#)
- ☐ **20. Experiment on fault location in large-scale analog circuits**  
Chen, Y.;  
[Instrumentation and Measurement, IEEE Transactions on](#)  
Volume 42, [Issue 1](#), Feb. 1993 Page(s):30 - 34  
Digital Object Identifier 10.1109/19.206675  
[AbstractPlus](#) | Full Text: [PDF\(372 KB\)](#) IEEE JNL  
[Rights and Permissions](#)

**21. Self-modeling databases**

- ☐ Schlimmer, J.C.;  
[Expert, IEEE \[see also IEEE Intelligent Systems and Their Applications\]](#)  
Volume 8, [Issue 2](#), April 1993 Page(s):35 - 43  
Digital Object Identifier 10.1109/64.207427  
[AbstractPlus](#) | [Full Text: PDF\(800 KB\)](#) IEEE JNL  
[Rights and Permissions](#)
- ☐ **22. Rule-based consistency enforcement for knowledge-based systems**  
Eick, C.F.; Werstein, P.;  
[Knowledge and Data Engineering, IEEE Transactions on](#)  
Volume 5, [Issue 1](#), Feb. 1993 Page(s):52 - 64  
Digital Object Identifier 10.1109/69.204091  
[AbstractPlus](#) | [Full Text: PDF\(1396 KB\)](#) IEEE JNL  
[Rights and Permissions](#)
- ☐ **23. Measurement of 10-fs laser pulses**  
Taft, G.; Rundquist, A.; Murnane, M.M.; Christov, I.P.; Kapteyn, H.C.; DeLong, K.W.; Fittinghoff, I.; Krumbugel, M.A.; Sweetser, J.N.; Trebino, R.;  
[Selected Topics in Quantum Electronics, IEEE Journal of](#)  
Volume 2, [Issue 3](#), Sept. 1996 Page(s):575 - 585  
Digital Object Identifier 10.1109/2944.571757  
[AbstractPlus](#) | [References](#) | [Full Text: PDF\(224 KB\)](#) IEEE JNL  
[Rights and Permissions](#)
- ☐ **24. Proportional hazards modeling of time-dependent covariates using linear regression: a case study [mine power cable reliability]**  
Kumar, D.; Westberg, U.;  
[Reliability, IEEE Transactions on](#)  
Volume 45, [Issue 3](#), Sept. 1996 Page(s):386 - 392  
Digital Object Identifier 10.1109/24.536990  
[AbstractPlus](#) | [Full Text: PDF\(520 KB\)](#) IEEE JNL  
[Rights and Permissions](#)
- ☐ **25. Linear systems identification from random threshold binary data**  
Rafajlowicz, E.;  
[Signal Processing, IEEE Transactions on \[see also Acoustics, Speech, and Signal Processing, IEEE Transactions on\]](#)  
Volume 44, [Issue 8](#), Aug. 1996 Page(s):2064 - 2070  
Digital Object Identifier 10.1109/78.533726  
[AbstractPlus](#) | [References](#) | [Full Text: PDF\(660 KB\)](#) IEEE JNL  
[Rights and Permissions](#)

View: [1-25](#) | [26-50](#) | [51-75](#)



Welcome United States Patent and Trademark Office

☐ Search Results

BROWSE

SEARCH

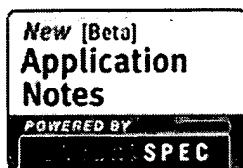
IEEE XPLORE GUIDE

SUPPORT

Results for "((packages)&lt;in&gt;metadata ) &lt;and&gt; ((data)&lt;in&gt;metadata ) &lt;and&gt; ((consistency)..."

Your search matched 225 of 1696753 documents.

A maximum of 100 results are displayed, 25 to a page, sorted by Relevance in Descending order.

☐ e-mail printer


Modify Search


☐ Check to search only within this results set
Display Format: ☒ Citation ☐ Citation & Abstract

## » Search Options

[View Session History](#)[New Search](#)

IEEE/IET

Books

Educational Courses

Application Notes [

IEEE/IET journals, transactions, letters, magazines, conference proceedings, and standards.

## » Key

 
View: [1-25](#) | [26-50](#) | [51-75](#)

- IEEE JNL IEEE Journal or Magazine
- IET JNL IET Journal or Magazine
- IEEE CNF IEEE Conference Proceeding
- IET CNF IET Conference Proceeding
- IEEE STD IEEE Standard

- ☐ 26. Towards the correctness and consistency of update semantics in semantic database sche  
Peckham, J.; Maryanski, F.; Demurjian, S.A.;  
[Knowledge and Data Engineering, IEEE Transactions on](#)  
Volume 8, Issue 3, June 1996 Page(s):503 - 507  
Digital Object Identifier 10.1109/69.506716  
[AbstractPlus](#) | [References](#) | Full Text: [PDF\(508 KB\)](#) IEEE JNL  
[Rights and Permissions](#)
- ☐ 27. Semantics, consistency, and query processing of empirical deductive databases  
Ng, R.T.;  
[Knowledge and Data Engineering, IEEE Transactions on](#)  
Volume 9, Issue 1, Jan.-Feb. 1997 Page(s):32 - 49  
Digital Object Identifier 10.1109/69.567045  
[AbstractPlus](#) | [References](#) | Full Text: [PDF\(272 KB\)](#) IEEE JNL  
[Rights and Permissions](#)
- ☐ 28. Consistency of open-loop experimental frequency-response data with coprime factor plan  
models  
Boulet, B.; Francis, B.A.;  
[Automatic Control, IEEE Transactions on](#)  
Volume 43, Issue 12, Dec. 1998 Page(s):1680 - 1691  
Digital Object Identifier 10.1109/9.736064  
[AbstractPlus](#) | [References](#) | Full Text: [PDF\(600 KB\)](#) IEEE JNL  
[Rights and Permissions](#)
- ☐ 29. Consistency checking in complex object database schemata with integrity constraints  
Beneventano, D.; Bergamaschi, S.; Lodi, S.; Sartori, C.;  
[Knowledge and Data Engineering, IEEE Transactions on](#)  
Volume 10, Issue 4, July-Aug. 1998 Page(s):576 - 598  
Digital Object Identifier 10.1109/69.706058  
[AbstractPlus](#) | [References](#) | Full Text: [PDF\(656 KB\)](#) IEEE JNL  
[Rights and Permissions](#)
- ☐ 30. On generating FC<sup>3</sup> fuzzy rule systems from data using evolution strategies  
Yaochu Jin; Von Seelen, W.; Sendhoff, B.;  
[Systems, Man and Cybernetics, Part B, IEEE Transactions on](#)  
Volume 29, Issue 6, Dec. 1999 Page(s):829 - 845  
Digital Object Identifier 10.1109/3477.809036



[AbstractPlus](#) | [References](#) | Full Text: [PDF\(516 KB\)](#) IEEE JNL  
[Rights and Permissions](#)

- ☐ **31. Automatically checking an implementation against its formal specification**  
Antoy, S.; Hamlet, D.;  
[Software Engineering, IEEE Transactions on](#)  
Volume 26, [Issue 1](#), Jan. 2000 Page(s):55 - 69  
Digital Object Identifier 10.1109/32.825766  
[AbstractPlus](#) | [References](#) | Full Text: [PDF\(248 KB\)](#) IEEE JNL  
[Rights and Permissions](#)
- ☐ **32. Optical emission reference data for the GEC reference cell**  
Collard, C.; Shannon, S.; Holloway, J.P.; Brake, M.L.;  
[Plasma Science, IEEE Transactions on](#)  
Volume 28, [Issue 6](#), Dec. 2000 Page(s):2187 - 2193  
Digital Object Identifier 10.1109/27.902246  
[AbstractPlus](#) | [References](#) | Full Text: [PDF\(188 KB\)](#) IEEE JNL  
[Rights and Permissions](#)
- ☐ **33. MPGS: an interactive tool for the specification and generation of multimedia presentations**  
Bertino, E.; Ferrari, E.; Stolf, M.;  
[Knowledge and Data Engineering, IEEE Transactions on](#)  
Volume 12, [Issue 1](#), Jan.-Feb. 2000 Page(s):102 - 125  
Digital Object Identifier 10.1109/69.842254  
[AbstractPlus](#) | [References](#) | Full Text: [PDF\(980 KB\)](#) IEEE JNL  
[Rights and Permissions](#)
- ☐ **34. Automatic analysis of consistency between requirements and designs**  
Chechik, M.; Gannon, J.;  
[Software Engineering, IEEE Transactions on](#)  
Volume 27, [Issue 7](#), July 2001 Page(s):651 - 672  
Digital Object Identifier 10.1109/32.935856  
[AbstractPlus](#) | [References](#) | Full Text: [PDF\(700 KB\)](#) IEEE JNL  
[Rights and Permissions](#)
- ☐ **35. Verifying sequential consistency on shared-memory multiprocessors by model checking**  
Qadeer, S.;  
[Parallel and Distributed Systems, IEEE Transactions on](#)  
Volume 14, [Issue 8](#), Aug. 2003 Page(s):730 - 741  
Digital Object Identifier 10.1109/TPDS.2003.1225053  
[AbstractPlus](#) | [References](#) | Full Text: [PDF\(1594 KB\)](#) IEEE JNL  
[Rights and Permissions](#)
- ☐ **36. Checking consistency in multimedia synchronization constraints**  
Huadong Ma; Shin, K.G.;  
[Multimedia, IEEE Transactions on](#)  
Volume 6, [Issue 4](#), Aug. 2004 Page(s):565 - 574  
Digital Object Identifier 10.1109/TMM.2004.830807  
[AbstractPlus](#) | [References](#) | Full Text: [PDF\(480 KB\)](#) IEEE JNL  
[Rights and Permissions](#)
- ☐ **37. Static and dynamic consistency checking for numerical simulation: a mixed-logic and object oriented programming approach**  
Defour, O.; Marechal, Y.;  
[Magnetics, IEEE Transactions on](#)  
Volume 40, [Issue 2](#), Part 2, March 2004 Page(s):1386 - 1389  
Digital Object Identifier 10.1109/TMAG.2004.824906  
[AbstractPlus](#) | [References](#) | Full Text: [PDF\(216 KB\)](#) IEEE JNL  
[Rights and Permissions](#)
- ☐ **38. Active rapid geoacoustic characterization using a seismic survey source**  
Heaney, K.D.; Sternlicht, D.D.; Teranishi, A.M.; Castile, B.; Hamilton, M.;  
[Oceanic Engineering, IEEE Journal of](#)

Volume 29, Issue 1, Jan. 2004 Page(s):100 - 109

Digital Object Identifier 10.1109/JOE.2003.823287

[AbstractPlus](#) | [References](#) | Full Text: [PDF](#)(1168 KB) IEEE JNL  
[Rights and Permissions](#)

- ☐ **39. Terrain database integrity monitoring for synthetic vision systems**  
Uut de Haag, M.; Sayre, J.; Campbell, J.; Young, S.D.; Gray, R.A.;  
[Aerospace and Electronic Systems, IEEE Transactions on](#)  
Volume 41, Issue 2, April 2005 Page(s):386 - 406  
Digital Object Identifier 10.1109/TAES.2005.1468736  
[AbstractPlus](#) | Full Text: [PDF](#)(6951 KB) IEEE JNL  
[Rights and Permissions](#)
- ☐ **40. Applying semantic knowledge to real-time update of access control policies**  
Ray, I.;  
[Knowledge and Data Engineering, IEEE Transactions on](#)  
Volume 17, Issue 6, June 2005 Page(s):844 - 858  
Digital Object Identifier 10.1109/TKDE.2005.88  
[AbstractPlus](#) | Full Text: [PDF](#)(1336 KB) IEEE JNL  
[Rights and Permissions](#)
- ☐ **41. The fusion of redundant SEVA measurements**  
Duta, M.; Henry, M.;  
[Control Systems Technology, IEEE Transactions on](#)  
Volume 13, Issue 2, Mar 2005 Page(s):173 - 184  
Digital Object Identifier 10.1109/TCST.2004.840448  
[AbstractPlus](#) | Full Text: [PDF](#)(736 KB) IEEE JNL  
[Rights and Permissions](#)
- ☐ **42. Power system network topology error detection**  
Lu, C.N.; Teng, J.H.; Chang, B.S.;  
[Generation, Transmission and Distribution, IEE Proceedings-](#)  
Volume 141, Issue 6, Nov. 1994 Page(s):623 - 629  
[AbstractPlus](#) | Full Text: [PDF](#)(456 KB) IET JNL
- ☐ **43. Cross-viewpoint consistency in open distributed processing**  
Bowman, H.; Derrick, J.; Linington, P.; Steen, M.;  
[Software Engineering Journal](#)  
Volume 11, Issue 1, Jan. 1996 Page(s):44 - 57  
[AbstractPlus](#) | Full Text: [PDF](#)(1412 KB) IET JNL
- ☐ **44. On checking causality of bandlimited sampled frequency responses**  
Triverio, P.; Grivet-Talocia, S.;  
[Research in Microelectronics and Electronics 2006, Ph. D.](#)  
0-0 0 Page(s):501 - 504  
Digital Object Identifier 10.1109/RME.2006.1690003  
[AbstractPlus](#) | Full Text: [PDF](#)(389 KB) IEEE CNF  
[Rights and Permissions](#)
- ☐ **45. Detection and Recovery of Film Dirt for Archive Restoration Applications**  
Ren, Jinchang; Vlachos, Theodore;  
[Image Processing, 2007. ICIP 2007. IEEE International Conference on](#)  
Volume 4, Sept. 16 2007-Oct. 19 2007 Page(s):IV - 21 - IV - 24  
Digital Object Identifier 10.1109/ICIP.2007.4379943  
[AbstractPlus](#) | Full Text: [PDF](#)(292 KB) IEEE CNF  
[Rights and Permissions](#)
- ☐ **46. Design Tools for Large Networks**  
Panikashvili, E.; Martin, B.;  
[Real-Time Conference, 2007 15th IEEE-NPSS](#)  
April 29 2007-May 4 2007 Page(s):1 - 3  
Digital Object Identifier 10.1109/RTC.2007.4382827

[AbstractPlus](#) | Full Text: [PDF\(968 KB\)](#) IEEE CNF  
[Rights and Permissions](#)

- ☐ **47. Constructing Grading Information System for Words' Difficulty using a Supervised Learning Method**  
Chang, Chir-Ho; Liu, Hung-Jwun; Lin, Jin-Ling;  
[Machine Learning and Cybernetics, 2007 International Conference on](#)  
Volume 7, 19-22 Aug. 2007 Page(s):3991 - 3996  
Digital Object Identifier 10.1109/ICMLC.2007.4370844  
[AbstractPlus](#) | Full Text: [PDF\(350 KB\)](#) IEEE CNF  
[Rights and Permissions](#)
- ☐ **48. Generalized MPU Implicits Using Belief Propagation**  
Chen, Yi-Ling; Lai, Shang-Hong; Lee, Tung-Ying;  
[3-D Digital Imaging and Modeling, 2007. 3DIM '07. Sixth International Conference on](#)  
21-23 Aug. 2007 Page(s):400 - 407  
Digital Object Identifier 10.1109/3DIM.2007.27  
[AbstractPlus](#) | Full Text: [PDF\(547 KB\)](#) IEEE CNF  
[Rights and Permissions](#)
- ☐ **49. Conditional Functional Dependencies for Data Cleaning**  
Bohannon, P.; Wenfei Fan; Geerts, F.; Xibei Jia; Kementsietsidis, A.;  
[Data Engineering, 2007. ICDE 2007. IEEE 23rd International Conference on](#)  
15-20 April 2007 Page(s):746 - 755  
Digital Object Identifier 10.1109/ICDE.2007.367920  
[AbstractPlus](#) | Full Text: [PDF\(276 KB\)](#) IEEE CNF  
[Rights and Permissions](#)
- ☐ **50. DETERMINATION OF MITOTIC DELAYS IN 3D FLUORESCENCE MICROSCOPY IMAGES OF HUMAN CELLS USING AN ERROR-CORRECTING FINITE STATE MACHINE**  
Harder, N.; Mora-Bermudez, F.; Godinez, W.J.; Ellenberg, J.; Eils, R.; Rohr, K.;  
[Biomedical Imaging: From Nano to Macro, 2007. ISBI 2007. 4th IEEE International Symposium on](#)  
12-15 April 2007 Page(s):1044 - 1047  
Digital Object Identifier 10.1109/ISBI.2007.357034  
[AbstractPlus](#) | Full Text: [PDF\(394 KB\)](#) IEEE CNF  
[Rights and Permissions](#)

View: [1-25](#) | [26-50](#) | [51-75](#)

[Help](#) [Contact Us](#) [Privacy & Security](#) |

© Copyright 2007 IEEE – All Rights Reserved

Indexed by  
 Inspec



Welcome United States Patent and Trademark Office

☐ Search Results

BROWSE

SEARCH

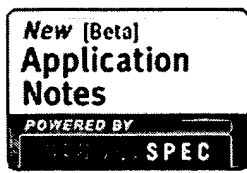
IEEE XPLORE GUIDE

SUPPORT

Results for "((packages)&lt;in&gt;metadata ) &lt;and&gt; ((data)&lt;in&gt;metadata ) &lt;and&gt; ((consistency)..."

Your search matched 225 of 1696753 documents.

A maximum of 100 results are displayed, 25 to a page, sorted by Relevance in Descending order.

☒ e-mail ☐ printer


Modify Search


☐ Check to search only within this results set
Display Format: ☒ Citation ☐ Citation & Abstract

## » Search Options

[View Session History](#)[New Search](#)

IEEE/IET

Books

Educational Courses

Application Notes [

IEEE/IET journals, transactions, letters, magazines, conference proceedings, and standards.

## » Key

[Select All](#) [Deselect All](#)View: [1-25](#) | [26-50](#) | [51-75](#)

- IEEE JNL IEEE Journal or Magazine
- IET JNL IET Journal or Magazine
- IEEE CNF IEEE Conference Proceeding
- IET CNF IET Conference Proceeding
- IEEE STD IEEE Standard

- ☐ **51. Image Splicing Detection using Camera Response Function Consistency and Automatic Segmentation**  
Hsu, Yu-Feng; Chang, Shih-Fu;  
[Multimedia and Expo, 2007 IEEE International Conference on](#)  
2-5 July 2007 Page(s):28 - 31  
Digital Object Identifier 10.1109/ICME.2007.4284578  
[AbstractPlus](#) | Full Text: [PDF\(635 KB\)](#) IEEE CNF  
[Rights and Permissions](#)
- ☐ **52. Availability and Performance of the Adaptive Voting Replication**  
Osrael, Johannes; Frohofer, Lorenz; Chlaupke, Norbert; Goeschka, Karl M.;  
[Availability, Reliability and Security, 2007. ARES 2007. The Second International Conference on](#)  
10-13 April 2007 Page(s):53 - 60  
Digital Object Identifier 10.1109/ARES.2007.50  
[AbstractPlus](#) | Full Text: [PDF\(222 KB\)](#) IEEE CNF  
[Rights and Permissions](#)
- ☐ **53. Computing Invariants for Parameter Abstraction**  
Lv, Yi; Lin, Huimin; Pan, Hong;  
[Formal Methods and Models for Codesign, 2007. MEMOCODE 2007. 5th IEEE/ACM International Conference on](#)  
May 30 2007-June 2 2007 Page(s):29 - 38  
Digital Object Identifier 10.1109/MEMCOD.2007.371252  
[AbstractPlus](#) | Full Text: [PDF\(153 KB\)](#) IEEE CNF  
[Rights and Permissions](#)
- ☐ **54. S-DV: A new approach to Secure Distance Vector routing protocols**  
Babakhouya, Abdelaziz; Challal, Yacine; Bouabdallah, Abdelmadjid; Gharout, Said;  
[Securecomm and Workshops, 2006](#)  
Aug. 28 2006-Sept. 1 2006 Page(s):1 - 10  
Digital Object Identifier 10.1109/SECCOMW.2006.359578  
[AbstractPlus](#) | Full Text: [PDF\(969 KB\)](#) IEEE CNF  
[Rights and Permissions](#)
- ☐ **55. Image-adapted voxelization in multicamera settings**  
Salvador, J.; Casas, J.R.;  
[Multimedia Signal Processing, 2006 IEEE 8th Workshop on](#)  
Oct. 2006 Page(s):161 - 165

Digital Object Identifier 10.1109/MMSP.2006.285289

[AbstractPlus](#) | Full Text: [PDF\(4576 KB\)](#) IEEE CNF

[Rights and Permissions](#)



**56. Mutual Consistency in Real-Time Databases**

Jha, A.K.; Ming Xiong; Ramamritham, K.;

Real-Time Systems Symposium, 2006. RTSS '06. 27th IEEE International Dec. 2006 Page(s):335 - 343

Digital Object Identifier 10.1109/RTSS.2006.30

[AbstractPlus](#) | Full Text: [PDF\(167 KB\)](#) IEEE CNF

[Rights and Permissions](#)



**57. Improving Coverage in Functional Testing**

Chen, J.; Jourdan, G.-V.; Wenxin Ma; Ural, H.;

Quality Software, 2006. QSIC 2006. Sixth International Conference on Oct. 2006 Page(s):99 - 106

Digital Object Identifier 10.1109/QSIC.2006.34

[AbstractPlus](#) | Full Text: [PDF\(252 KB\)](#) IEEE CNF

[Rights and Permissions](#)



**58. Programming Language Inherent Support for Constrained XML Schema Definition Data Ty and OWL DL**

Paar, A.; Tichy, W.F.;

Automated Software Engineering, 2006. ASE '06. 21st IEEE/ACM International Conference on Sept. 2006 Page(s):281 - 284

Digital Object Identifier 10.1109/ASE.2006.56

[AbstractPlus](#) | Full Text: [PDF\(143 KB\)](#) IEEE CNF

[Rights and Permissions](#)



**59. Ontology Definition Metamodel based Consistency Checking of UML Models**

Shengjun Wang; Longfei Jin; Chengzhi Jin;

Computer Supported Cooperative Work in Design, 10th International Conference on May 2006 Page(s):1 - 5

Digital Object Identifier 10.1109/CSCWD.2006.253005

[AbstractPlus](#) | Full Text: [PDF\(5487 KB\)](#) IEEE CNF

[Rights and Permissions](#)



**60. Using Specularities to Recover Multiple Light Sources in the Presence of Texture**

Lagger, P.; Fua, P.;

Pattern Recognition, 2006. ICPR 2006. 18th International Conference on Volume 1, 2006 Page(s):587 - 590

Digital Object Identifier 10.1109/ICPR.2006.1156

[AbstractPlus](#) | Full Text: [PDF\(399 KB\)](#) IEEE CNF

[Rights and Permissions](#)



**61. Decentralized Consistency Checking in Cross-organizationalWorkflows**

Wombacher, A.;

E-Commerce Technology, 2006. The 8th IEEE International Conference on and Enterprise Comp E-Commerce, and E-Services, The 3rd IEEE International Conference on 2006 Page(s):7 - 7

Digital Object Identifier 10.1109/CEC-EEE.2006.32

[AbstractPlus](#) | Full Text: [PDF\(287 KB\)](#) IEEE CNF

[Rights and Permissions](#)



**62. Integrity Monitoring of Digital Elevation Models using Corner Edge Detection of Accumula Band Radials**

Kofi Nyarko; Ladeji-Osias, J.; Scott, C.; Nare, O.;

25th Digital Avionics Systems Conference, 2006 IEEE/AIAA Oct. 2006 Page(s):1 - 8

Digital Object Identifier 10.1109/DASC.2006.313707

[AbstractPlus](#) | Full Text: [PDF\(294 KB\)](#) IEEE CNF

[Rights and Permissions](#)

- ☐ **63. PDB Data Curation**  
Yanchao Wang; Sunderraman, R.;  
Engineering in Medicine and Biology Society, 2006. EMBS '06. 28th Annual International Conference on the IEEE  
Aug. 2006 Page(s):4221 - 4224  
Digital Object Identifier 10.1109/IEMBS.2006.259891  
[AbstractPlus](#) | Full Text: [PDF\(94 KB\)](#) IEEE CNF  
[Rights and Permissions](#)
- ☐ **64. Study on Formal Reasoning in Metadata Integration Based on CWM**  
Xiao-Fei Zhao; Zhi-Qiu Huang;  
Machine Learning and Cybernetics, 2006 International Conference on  
Aug. 2006 Page(s):1493 - 1501  
Digital Object Identifier 10.1109/ICMLC.2006.258765  
[AbstractPlus](#) | Full Text: [PDF\(269 KB\)](#) IEEE CNF  
[Rights and Permissions](#)
- ☐ **65. Causality check for SI data validation**  
Antonini, G.; Orlandi, A.; Ricchiuti, V.;  
Signal Propagation on Interconnects, 2005. Proceedings. 9th IEEE Workshop on  
10-13 May 2005 Page(s):155 - 158  
Digital Object Identifier 10.1109/SPI.2005.1500932  
[AbstractPlus](#) | Full Text: [PDF\(218 KB\)](#) IEEE CNF  
[Rights and Permissions](#)
- ☐ **66. View registration using interesting segments of planar trajectories**  
Nunziati, W.; Alon, J.; Sclaroff, S.; Del Bimbo, A.;  
Advanced Video and Signal Based Surveillance, 2005. AVSS 2005. IEEE Conference on  
15-16 Sept. 2005 Page(s):75 - 80  
Digital Object Identifier 10.1109/AVSS.2005.1577246  
[AbstractPlus](#) | Full Text: [PDF\(813 KB\)](#) IEEE CNF  
[Rights and Permissions](#)
- ☐ **67. An efficient caching strategy in mobile ad hoc networks based on clusters**  
Chand, N.; Joshi, R.C.; Misra, M.;  
Wireless and Optical Communications Networks, 2006 IFIP International Conference on  
11-13 April 2006 Page(s):5 pp.  
Digital Object Identifier 10.1109/WOCN.2006.1666601  
[AbstractPlus](#) | Full Text: [PDF\(416 KB\)](#) IEEE CNF  
[Rights and Permissions](#)
- ☐ **68. A New Multi-attribute Optimal Selecting Method for Weapon System through Trapezoidal F Analytic Hierarchy Process and Delphi**  
Chao Zhang; Cunbao Ma; Zhenbao Liu; Jiadong Xu;  
Intelligent Control and Automation, 2006. WCICA 2006. The Sixth World Congress on  
Volume 2, 21-23 June 2006 Page(s):7821 - 7825  
Digital Object Identifier 10.1109/WCICA.2006.1713492  
[AbstractPlus](#) | Full Text: [PDF\(144 KB\)](#) IEEE CNF  
[Rights and Permissions](#)
- ☐ **69. Checking Integrity Constraints - How it Differs in Centralized, Distributed and Parallel Data**  
Ibrahim, H.;  
Database and Expert Systems Applications, 2006. DEXA '06. 17th International Conference on  
04-08 Sept. 2006 Page(s):563 - 568  
Digital Object Identifier 10.1109/DEXA.2006.39  
[AbstractPlus](#) | Full Text: [PDF\(136 KB\)](#) IEEE CNF  
[Rights and Permissions](#)
- ☐ **70. Avenues to Flexible Data Integrity Checking**  
Decker, H.; Martinenghi, D.;  
Database and Expert Systems Applications, 2006. DEXA '06. 17th International Conference on  
04-08 Sept. 2006 Page(s):425 - 429  
Digital Object Identifier 10.1109/DEXA.2006.35

[AbstractPlus](#) | [Full Text: PDF\(136 KB\)](#) [IEEE CNF](#)  
[Rights and Permissions](#)

- ☐ **71. Enabling quality and schedule predictability in SoC design using HandoffQC**  
 Karmakar, B.J.; Chakravarty, V.K.; Venkatraman, R.; Rao, J.C.;  
[Quality Electronic Design, 2006. ISQED '06. 7th International Symposium on](#)  
 27-29 March 2006 Page(s):6 pp.  
 Digital Object Identifier 10.1109/ISQED.2006.59  
[AbstractPlus](#) | [Full Text: PDF\(248 KB\)](#) [IEEE CNF](#)  
[Rights and Permissions](#)

- ☐ **72. POTSHARDS: storing data for the long-term without encryption**  
 Greenan, K.; Storer, M.; Miller, E.L.; Maltzahn, C.;  
[Security in Storage Workshop, 2005. SISW '05. Third IEEE International](#)  
 13 Dec. 2005 Page(s):9 pp.  
 Digital Object Identifier 10.1109/SISW.2005.10  
[AbstractPlus](#) | [Full Text: PDF\(264 KB\)](#) [IEEE CNF](#)  
[Rights and Permissions](#)

- ☐ **73. Validating ORA-SS data models using Alloy**  
 Lin Wang; Dobbie, G.; Sun, J.; Groves, L.;  
[Software Engineering Conference, 2006. Australian](#)  
 18-21 April 2006 Page(s):10 pp.  
 Digital Object Identifier 10.1109/ASWEC.2006.54  
[AbstractPlus](#) | [Full Text: PDF\(392 KB\)](#) [IEEE CNF](#)  
[Rights and Permissions](#)

- ☐ **74. Checking conformance between business processes and Web service contract in service oriented applications**  
 Bhuiyan, J.; Nepal, S.; Zic, J.;  
[Software Engineering Conference, 2006. Australian](#)  
 18-21 April 2006 Page(s):10 pp.  
 Digital Object Identifier 10.1109/ASWEC.2006.20  
[AbstractPlus](#) | [Full Text: PDF\(424 KB\)](#) [IEEE CNF](#)  
[Rights and Permissions](#)

- ☐ **75. CSP-based Study on Distributed PDM and Consistency Control Technique for Aero-Subco Production**  
 Zhiqiang Jiang; Xilan Feng; Zhongyan Hu;  
[Computer and Computational Sciences, 2006. IMSCCS '06. First International Multi-Symposiums](#)  
 Volume 1, 20-24 June 2006 Page(s):472 - 478  
 Digital Object Identifier 10.1109/IMSCCS.2006.51  
[AbstractPlus](#) | [Full Text: PDF\(320 KB\)](#) [IEEE CNF](#)  
[Rights and Permissions](#)

[View: 1-25](#) | [26-50](#) | [51-75](#)

[Help](#) [Contact Us](#) [Privacy & Security](#) |

© Copyright 2007 IEEE – All Rights Reserved

Indexed by  




Welcome United States Patent and Trademark Office

☐ Search Results

BROWSE

SEARCH

IEEE XPLORE GUIDE

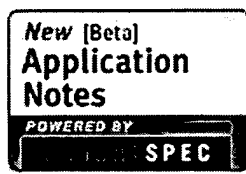
SUPPORT

Results for "((packages)&lt;in&gt;metadata ) &lt;and&gt; ((data)&lt;in&gt;metadata ) &lt;and&gt; ((consistency)..."

Your search matched 225 of 1696753 documents.

A maximum of 100 results are displayed, 25 to a page, sorted by Relevance in Descending order.

e-mail
 printer



Modify Search


☐ Check to search only within this results set
Display Format: ☒ Citation ☐ Citation & Abstract

» Search Options

[View Session History](#)[New Search](#)

IEEE/IET

Books

Educational Courses

Application Notes [

IEEE/IET journals, transactions, letters, magazines, conference proceedings, and standards.

» Key



View: [1-25](#) | [26-50](#) | [51-75](#)

IEEE JNL IEEE Journal or Magazine

IET JNL IET Journal or Magazine

IEEE CNF IEEE Conference Proceeding

IET CNF IET Conference Proceeding

IEEE STD IEEE Standard

- ☐ **76. A global discretization method based on rough sets**  
 Hong Shi; Jin-Zong Fu;  
[Machine Learning and Cybernetics, 2005. Proceedings of 2005 International Conference on Volume 5, 18-21 Aug. 2005 Page\(s\):3053 - 3057 Vol. 5](#)  
 Digital Object Identifier 10.1109/ICMLC.2005.1527466  
[AbstractPlus](#) | Full Text: [PDF\(320 KB\)](#) IEEE CNF  
[Rights and Permissions](#)
- ☐ **77. A Petri net representation for dynamic programming problems in management application**  
 Mauch, H.;  
[System Sciences, 2004. Proceedings of the 37th Annual Hawaii International Conference on 5-8 Jan. 2004 Page\(s\):9 pp.](#)  
 Digital Object Identifier 10.1109/HICSS.2004.1265209  
[AbstractPlus](#) | Full Text: [PDF\(247 KB\)](#) IEEE CNF  
[Rights and Permissions](#)
- ☐ **78. Review of security inspection networking system development in China airports and its tr the future**  
 Dong Li; Huimin Chen;  
[Security Technology, 2005. CCST '05. 39th Annual 2005 International Carnahan Conference on 11-14 Oct. 2005 Page\(s\):178 - 181](#)  
 Digital Object Identifier 10.1109/CCST.2005.1594825  
[AbstractPlus](#) | Full Text: [PDF\(3456 KB\)](#) IEEE CNF  
[Rights and Permissions](#)
- ☐ **79. Feature extraction and separation in airborne laser scanner terrain integrity monitors**  
 Venable, D.; Campbell, J.; de Haag, M.U.;  
[Digital Avionics Systems Conference, 2005. DASC 2005. The 24th Volume 1, 30 Oct.-3 Nov. 2005 Page\(s\):4.E.3 - 41-11 Vol. 1](#)  
 Digital Object Identifier 10.1109/DASC.2005.1563370  
[AbstractPlus](#) | Full Text: [PDF\(840 KB\)](#) IEEE CNF  
[Rights and Permissions](#)
- ☐ **80. Maintaining data consistency in XML-based applications**  
 Pardede, E.; Rahayu, W.; Taniar, D.;  
[Industrial Informatics, 2005. INDIN '05. 2005 3rd IEEE International Conference on 10-12 Aug. 2005 Page\(s\):510 - 515](#)  
 Digital Object Identifier 10.1109/INDIN.2005.1560429



[AbstractPlus](#) | Full Text: [PDF\(1458 KB\)](#) IEEE CNF  
[Rights and Permissions](#)

- ☐ **81. Version vector protocols implementing session guarantees**  
 Kobusinska, A.; Sobaniec, C.; Libuda, M.; Wawrzyniak, D.;  
Cluster Computing and the Grid, 2005. CCGrid 2005. IEEE International Symposium on  
 Volume 2, 9-12 May 2005 Page(s):929 - 936 Vol. 2  
 Digital Object Identifier 10.1109/CCGRID.2005.1558661  
[AbstractPlus](#) | Full Text: [PDF\(2563 KB\)](#) IEEE CNF  
[Rights and Permissions](#)
- ☐ **82. Increasing distributed storage survivability with a stackable RAID-like file system**  
 Joukov, N.; Rai, A.; Zadok, E.;  
Cluster Computing and the Grid, 2005. CCGrid 2005. IEEE International Symposium on  
 Volume 1, 9-12 May 2005 Page(s):82 - 89 Vol. 1  
 Digital Object Identifier 10.1109/CCGRID.2005.1558538  
[AbstractPlus](#) | Full Text: [PDF\(2629 KB\)](#) IEEE CNF  
[Rights and Permissions](#)
- ☐ **83. Proving the safety of SQL queries**  
 Brass, S.; Goldberg, C.;  
Quality Software, 2005. (QSIC 2005). Fifth International Conference on  
 19-20 Sept. 2005 Page(s):197 - 204  
 Digital Object Identifier 10.1109/QSIC.2005.50  
[AbstractPlus](#) | Full Text: [PDF\(240 KB\)](#) IEEE CNF  
[Rights and Permissions](#)
- ☐ **84. An Approach to Intelligent Assistance for the Specification of ASIC Design Using Objects : Rules**  
 Mueller-Glaser, K.D.; Bortolazzi, J.;  
Design Automation, 1989. 26th Conference on  
 25-29 June 1989 Page(s):472 - 477  
[AbstractPlus](#) | Full Text: [PDF\(752 KB\)](#) IEEE CNF  
[Rights and Permissions](#)
- ☐ **85. A Hierarchical Approach for Layout Versus Circuit Consistency Check**  
 Shiu-Ping Chao; Yen-Son Huang; Lap Man Yam;  
Design Automation, 1980. 17th Conference on  
 23-25 June 1980 Page(s):269 - 276  
[AbstractPlus](#) | Full Text: [PDF\(536 KB\)](#) IEEE CNF  
[Rights and Permissions](#)
- ☐ **86. Physical Design and Manufacturing Information Aspects Aspects of the AT&T Bell Laboratory CAD System**  
 Rosenthal, C.W.;  
Design Automation, 1984. 21st Conference on  
 25-27 June 1984 Page(s):374 - 383  
[AbstractPlus](#) | Full Text: [PDF\(728 KB\)](#) IEEE CNF  
[Rights and Permissions](#)
- ☐ **87. Qualitative spatial relationships cleaning for spatial data mining**  
 Hai-Bin Sun; Wen-Hui Li;  
Machine Learning and Cybernetics, 2005. Proceedings of 2005 International Conference on  
 Volume 3, 18-21 Aug. 2005 Page(s):1851 - 1857 Vol. 3  
 Digital Object Identifier 10.1109/ICMLC.2005.1527247  
[AbstractPlus](#) | Full Text: [PDF\(352 KB\)](#) IEEE CNF  
[Rights and Permissions](#)
- ☐ **88. Software for enhanced monitoring in integrated substations**  
 Jakovljevic, S.; Kezunovic, M.;  
Power Tech Conference Proceedings, 2003 IEEE Bologna  
 Volume 4, 23-26 June 2003 Page(s):6 pp. Vol.4  
 Digital Object Identifier 10.1109/PTC.2003.1304734

[AbstractPlus](#) | Full Text: [PDF\(674 KB\)](#) IEEE CNF  
[Rights and Permissions](#)

- ☐ **89. Towards the formal integration of two upcoming standards: IEC 61970 and IEC 61850**  
Kostic, T.; Preiss, O.; Frei, C.;  
[Power Engineering, 2003 Large Engineering Systems Conference on](#)  
7-9 May 2003 Page(s):24 - 29  
[AbstractPlus](#) | Full Text: [PDF\(656 KB\)](#) IEEE CNF  
[Rights and Permissions](#)
- ☐ **90. Integrated framework for dynamic security analysis**  
Kumar, A.B.R.; Brandwajn, A.; Ipakchi, A.; Adapa, R.;  
[Power Industry Computer Applications, 1997. 20th International Conference on](#)  
11-16 May 1997 Page(s):260 - 265  
Digital Object Identifier 10.1109/PICA.1997.599405  
[AbstractPlus](#) | Full Text: [PDF\(564 KB\)](#) IEEE CNF  
[Rights and Permissions](#)
- ☐ **91. A design of product configuration manager based on weight constraint parameter value in manufacture**  
Niya Li; Dayou Liu; Jian Zhang;  
[Control and Automation, 2005. ICCA '05. International Conference on](#)  
Volume 2, 26-29 June 2005 Page(s):1056 - 1061 Vol. 2  
Digital Object Identifier 10.1109/ICCA.2005.1528278  
[AbstractPlus](#) | Full Text: [PDF\(1048 KB\)](#) IEEE CNF  
[Rights and Permissions](#)
- ☐ **92. Formalization and analysis of dataflow in object-oriented design models**  
Aoki, T.; Katayama, T.;  
[Object-Oriented Real-Time Distributed Computing, 2005. ISORC 2005. Eighth IEEE International Symposium on](#)  
18-20 May 2005 Page(s):95 - 105  
Digital Object Identifier 10.1109/ISORC.2005.28  
[AbstractPlus](#) | Full Text: [PDF\(280 KB\)](#) IEEE CNF  
[Rights and Permissions](#)
- ☐ **93. Consistency checking of SCR-style requirements specifications**  
Heitmeyer, C.; Labaw, B.; Kiskis, D.;  
[Requirements Engineering, 1995. Proceedings of the Second IEEE International Symposium on](#)  
27-29 Mar 1995 Page(s):56 - 63  
Digital Object Identifier 10.1109/ISRE.1995.512546  
[AbstractPlus](#) | Full Text: [PDF\(1199 KB\)](#) IEEE CNF  
[Rights and Permissions](#)
- ☐ **94. A model based assistant for quantum chemistry programs**  
Fabiano, A.S.; Bettini, C.; Chin, S.;  
[Artificial Intelligence Applications, 1991. Proceedings. Seventh IEEE Conference on](#)  
Volume i, 24-28 Feb. 1991 Page(s):114 - 117  
Digital Object Identifier 10.1109/CAIA.1991.120855  
[AbstractPlus](#) | Full Text: [PDF\(388 KB\)](#) IEEE CNF  
[Rights and Permissions](#)
- ☐ **95. Combined dynamic data analysis and process variable prediction approach for system fault detection**  
Upadhyaya, B.; Glockler, O.; Wolvaardt, F.;  
[Acoustics, Speech, and Signal Processing, IEEE International Conference on ICASSP '87.](#)  
Volume 12, Apr 1987 Page(s):1039 - 1042  
[AbstractPlus](#) | Full Text: [PDF\(112 KB\)](#) IEEE CNF  
[Rights and Permissions](#)
- ☐ **96. Field evaluations of a bottom-mounted acoustic doppler profiler and conventional current moorings**  
Pettigrew, N.; Irish, J.; Beardsley, R.;

Current Measurement. Proceedings of the 1986 IEEE Third Working Conference on Volume 3, Jan 1986 Page(s):153 - 162

[AbstractPlus](#) | Full Text: [PDF\(912 KB\)](#) IEEE CNF  
[Rights and Permissions](#)

- ☐ **97. Model based geometric reasoning for autonomous road following**  
Kuan, D.; Sharma, U.;  
Robotics and Automation. Proceedings. 1987 IEEE International Conference on Volume 4, Mar 1987 Page(s):416 - 423  
[AbstractPlus](#) | Full Text: [PDF\(768 KB\)](#) IEEE CNF  
[Rights and Permissions](#)

- ☐ **98. How circuit analysis and yield optimization can be used to detect circuit limitations before results**  
Roma, C.; Daglio, P.; De Sandre, G.; Pasotti, M.; Poles, M.;  
Quality of Electronic Design, 2005. ISQED 2005. Sixth International Symposium on 21-23 March 2005 Page(s):107 - 112  
Digital Object Identifier 10.1109/ISQED.2005.62  
[AbstractPlus](#) | Full Text: [PDF\(568 KB\)](#) IEEE CNF  
[Rights and Permissions](#)

- ☐ **99. Fault tree and formal methods in system safety analysis**  
Xiang, J.; Futatsugi, K.; He, Y.;  
Computer and Information Technology, 2004. CIT '04. The Fourth International Conference on 14-16 Sept. 2004 Page(s):1108 - 1115  
Digital Object Identifier 10.1109/CIT.2004.1357343  
[AbstractPlus](#) | Full Text: [PDF\(296 KB\)](#) IEEE CNF  
[Rights and Permissions](#)

- ☐ **100. Consistency checking of multiviews based on agent**  
Zhengping Liang; Guoqing Wu;  
Computer and Information Technology, 2004. CIT '04. The Fourth International Conference on 14-16 Sept. 2004 Page(s):1087 - 1091  
Digital Object Identifier 10.1109/CIT.2004.1357340  
[AbstractPlus](#) | Full Text: [PDF\(2661 KB\)](#) IEEE CNF  
[Rights and Permissions](#)

View: [1-25](#) | [26-50](#) | [51-75](#)

[Help](#) [Contact Us](#) [Privacy & Security](#) |

© Copyright 2007 IEEE – All Rights Reserved

Indexed by  
 Inspec®